

PAMCO



**INNOVATION
COMMITMENT
TEAMWORK
EXCELLENCE**

PRECISION AIRCRAFT MACHINING CO., INC.

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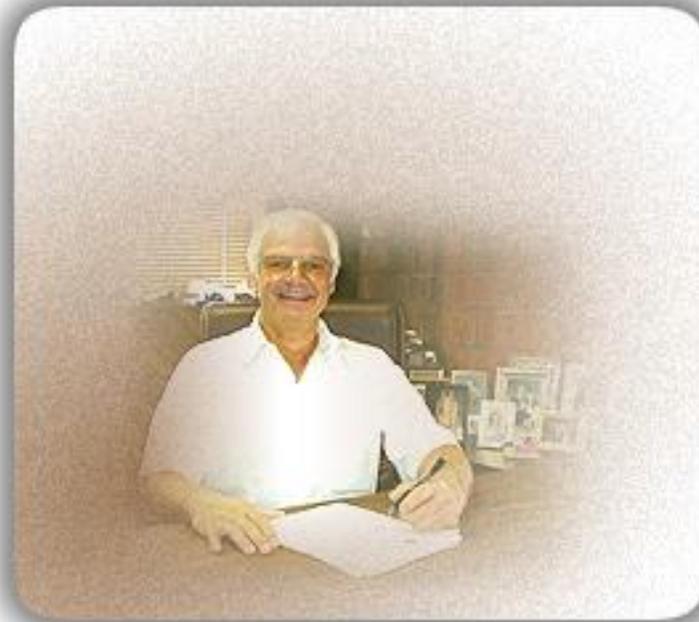


2018

PAMCO



Precision Aircraft Machining co., inc.



“We are in business for our customers”

Donald Pisano, President
Precision Aircraft Machining Co., Inc.



WE ARE IN BUSINESS FOR OUR CUSTOMERS



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PAMCO

PRECISION AIRCRAFT MACHINING CO., INC.

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Message *from* President's Desk

I would like to introduce you to PRECISION AIRCRAFT MACHINING CO. INC. dba PAMCO, a young aggressive, family owned, small business.

PAMCO is "Big enough to perform" on just about any size order but, "We're small enough to care" about our customers.

PAMCO has been continuously audited and Certified to AS9100, ISO 9001, AS7003, AC7112 and AC7112/2 since 2002 along with various other Primes.

With today's emphasis for quality and on time deliveries, PAMCO offers a modern high tech machine shop, which operates 20 hours a day and covers more than 22,000 square feet. PAMCO produces some of the finest products in today's marketplace with highly precision parts and rapid deliveries.

Our machine shop is supported by the Quality Assurance requirements of AS9100 Revision C, with first article, in process and final inspections. Our thread inspections meet all the requirements of AS 8879, MIL-S-7742, ANSI/AMSE A1.3M and handbook H-28. Inspection procedures also include the use of JOHNSON GAGES and optical comparators.

We manufacture AS, MS, NAS and AN hydraulic tube fittings, flared and flareless. We also manufacture Customer Proprietary Designs or Customer Controlled Standards and Specials. Alloys available are Titanium, Inconel, Monel, Carbon Steel, Aluminum and all Stainless Steels including 431, 15-5 PH and 17-4 PH.

Parts are made to order per customer request with small quantities of most part numbers maintained in stock. Pamco maintains an inventory of over 6,000 items. We manufacture parts for customers such as Boeing, Bell Helicopter, Textron, Lockheed Martin, Northrop Grumman, Litton Industries, Bombardier, Embraer, Gulfstream, Essex Cryogenics, Parker Stratoflex, Cessna Aircraft, Raytheon Aerospace, Beech Aircraft, Crane Resistoflex, DefenseSupplyCenter, Columbus (DSCC) and many others.

Lead times can vary from weeks to just days in the event of an AOG or a Customers critical need. Rush jobs or Expedited deliveries are always welcomed at PAMCO.

In our excellent short run shop we can run from just a few to hundreds in days instead of months.

We also carry a large inventory of raw material and forgings to be able to respond quickly. All material is DFAR compliant and certified.

Please call, fax or e-mail your requirements to our sales office and "Thank you" for taking time and allowing me to offer my company to you.

Sincerely yours,
Donald A. Pisano, President
Precision Aircraft Machining Co. Inc.

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PRECISION AIRCRAFT MACHINING CO., INC.

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Company Overview

In accordance with SAE Aerospace Standard AS7003, PAMCO was accredited since 2002 and granted inclusion into the Performance Review Institute's (PRI) Qualified Manufacturer List (QML) by the Nadcap Management Council PAMCO is also listed on the QML for the following Specifications:

- AS4444 Fittings, 24 degree Cone Flareless, Fluid Connection, 5000 psi
- AS4841 Fittings, 37 degree Flared, Fluid Connection
- AS4842 Fittings and Bosses, Pipe Threaded, Fluid Connection.
- AS4842/1 Fittings, 37° Flared to Pipe Threaded, Fluid Connection.
- AS4842/2 Fittings, Flareless to Flared to Pipe Threaded, Fluid Connection.
- AS4843 Fittings, Beaded, Fluid Connection.
- AS4843/1 Fittings, Beaded to 37 degree Flared, Fluid Connection.
- AS4843/2 Fittings, Beaded to Pipe Threaded, Fluid Connection.
- AS4875 Fittings, Straight Threaded Boss or Flanged, Fluid Connection.
- AS4875/1 Fittings, Straight Thread Boss or Flanged to 37 degree Flared, Fluid Connection.
- AS4875/2 Fittings, Flanged to Beaded, Fluid Connection
- AS18280 Fittings, 24 degree Cone Flareless, Fluid Connection, 3000 psi.
- AS85421 Fittings, Tube, Fluid Systems, Separable, Beam Seal, 3000/4000 psi.
- General Fittings and Other Machined Components

We manufacture AS, MS, NAS and AN hydraulic tube fittings, flared and flareless. Alloys available are Titanium, Inconel, Monel, Carbon Steel, Aluminum and all Stainless Steels including 431SS, 15-5 PH and 17-4 PH.

In July 2018 PAMCO received AS9100 REV D and ISO 9002 certification through NSF Registrar and has been continuously certified since 2002. In addition, PAMCO has been accredited to AC7112 and AC7112/2 since 2002.

PAMCO is a qualified source of, and is listed on the Performance Review Institute's (PRI) Qualified Products Listing (QPL) for the AS18280 Procurement Specification for Fittings, 24 degree Cone Flareless, Fluid Connection, 3000 psi. Below is a list of parts that PAMCO has been approved for as of January 2012 made out of Corrosion Resistant Steel, Titanium, Aluminum, 15-5 PH and Low Alloy Steel in bar and forging.

- QPL AS18280
- AS1001 thru AS1010, sizes -04 to -24
- AS1792, sizes -04 thru -20
- AS21900, sizes -04 thru -24
- AS21902, sizes -04 thru -24
- AS21904 thru AS21916, sizes -04 thru -24
- AS21921, sizes -04 thru -24
- AS21923 thru AS21926, sizes -04 thru -24
- AS21937 thru AS21945 sizes vary (*see below)
- AS24405, sizes vary (*see below)
- AS24651 thru AS24652, sizes -04 thru -24
- AS4130 thru AS4141, sizes -04 thru -24
- AS5230 thru AS5232, sizes -04 thru -24
- AS5238 thru AS5242, sizes vary (*see below)
- AS6041 thru AS6050, sizes -04 thru -24
- QPL AS85421
- AS85421 /3 thru /17 in Titanium, sizes 04, 06, 08, 10
- AS4213 in Titanium, sizes 04, 06, 08, 10
- AS4214 in Titanium, sizes 04, 06, 08, 10

(* Please contact PAMCO for your specific sizes)

We manufacture AS, MS, NAS and AN hydraulic tube fittings, flared and flareless. Alloys available are Titanium, Inconel, Monel, Carbon Steel, Aluminum and all Stainless Steels including 431, 15-5 PH and 17-4 PH.

PAMCO is continuously testing new part numbers so if you don't see a part number you're looking for, please contact PAMCO for the latest information.



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PRECISION AIRCRAFT MACHINING CO., INC.

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History

If you ask Don Pisano, president and founder of PAMCO, to tell you about his company, he'll say, "Don't ask me about PAMCO... ask our customers." This one statement speaks volumes about the man and the company he created.

Don got interested in the aircraft business in the 1950s while working on Pratt & Whitney aircraft engines. He got a job modifying aircraft hardware in Sun Valley, California, where he learned the art of precision machining. A few years later, with money borrowed from a friend, Don started D.A. Pisano Company in his garage and continued working on P&W engine parts. In 1962, he moved his growing business into a small shop in Sun Valley where he ran his company for many years.

By 1979, Don and two partners were running a company called Cal Fittings, which bought and sold aircraft parts. Don wanted Cal Fittings to start manufacturing precision aircraft fittings, but his partners said, "No." Saying "No" to Don Pisano is like throwing down a gauntlet. Challenges are his inspiration for action. So Don set out to build another business...and PAMCO was born.

In that same year, PAMCO acquired manufacturing equipment for its recently completed 6,800-square-foot building in Sun Valley. With twelve employees, and Don's expert leadership, PAMCO began producing top-of-the-line-aircraft fittings. "The 1980s were tough years," says Don, "but hard work and close attention to customer needs saw us through and helped to create the success that is PAMCO today."

Indeed, PAMCO's success is amazing. PAMCO achieved Performance Review Institute's "Qualified Products Listing" (QPL) for -4, -5, -6, -8, -12, -16 & -20 and -24 in Aluminum, Stainless Steel, Low Carbon and Titanium materials starting in the early part of 2002 and still continuing today. This QPL is for flareless fittings procured under AS18280 (MIL-F-18280) requirements. PAMCO occupies over 22,000 square feet in Sun Valley, employs a work force of over 60, and operates 20-hours-a-day with two shifts.

What is the secret of PAMCO's success? "It's no secret," Don explains. "We just do things right. We're constantly looking for ways to improve our service to our customers. We plan to increase our QPL items in flareless fittings and expand our size ranges in our product line".

PAMCO's future is firmly rooted in its past. "Based upon our reputation alone," says Don, "we will maintain existing relationships as new business joins our family of loyal customers." PAMCO will continue to grow and prosper because, as Don likes to say, "We're not in business for ourselves ... we're in business for our customers."

Don's dedication and determination is instilled in each and every employee. From Management to Maintenance, from Machinist to Shipping Clerk, Quality and Customer come first.

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What is new?

PAMCO IS APPROVED FOR AS85421 BEAM SEAL FITTINGS

In December 2014 PAMCO was granted approval and accepted into SAE G3 Qualified Product Group (QPG) for the AS85421 BEAM SEAL STANDARD

PAMCO is pleased to announce inclusion into PRI Qualified Product Listing (QPL) for the Procurement Standard AS85421.

Please check with PAMCO for more additional information as we will be adding to this QPL listing soon.

PAMCO RECEIVES ISO 9001:2015 & AS/EN 9100-D CERTIFICATION

Continuous since 2002, PAMCO has been Certified to SAE standard AS9100 and ISO9001.

AS9100 and ISO9001 Certifications are yet another step in the ongoing pursuit of excellence at PAMCO, and sets metrics in place for quality, production, cost accounting and many other aspects of modern business management.

These tools along with Don's expert leadership, sets PAMCO apart from the rest. It also sets the standard throughout PAMCO for increased efficiency and enhanced value as a result of AS9100. Let us show you what we can do for you.

In July, 2018 PAMCO received AS9100 REV D and ISO9001 Certification through NSF REGISTRAR.

PAMCO RECEIVES AS7112 & AS7112/2 CERTIFICATION

Since 2002, NADCAP's Management Council in accordance with SAE Aerospace Standard AS7003 has Accredited PAMCO to AC7112 (Accreditation Program Requirements for Fluid Systems Components) and AC7112/2 (Accreditation Program Requirements for Fittings and Other Machined Components). This Accreditation allows PAMCO inclusion into the Qualified Manufacturers List (QML) governed by Performance Review Institute (PRI) and is joined by only a handful of American Manufacturers that have attained this level of qualification.

In 2011, PAMCO joined with Performance Review Institute (PRI) Registrar to conduct our NADCAP audits.

With PAMCO's commitment to the Quality and reliability of our fluid systems components, Qualifications and Re-Qualification Tests of products continuously, and Customer support we feel that PAMCO is your best choice. "PAMCO is big enough to perform but small enough to care".

Trust the team at PAMCO to deliver TOP QUALITY HARDWARE made to specification at VERY COMPETITIVE PRICES with DELIVERIES in WEEKS NOT MONTHS.

Please call, fax or email us today to see what we can do for you..

PAMCO GOES ONLINE

<http://www.pamco-inc.com>

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WE ARE IN BUSINESS FOR OUR CUSTOMERS



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PRECISION AIRCRAFT MACHINING CO., INC.

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Customers

PAMCO works closely with our US and international customers to really understand their needs. Armed with this knowledge, we strive to produce some of the finest fittings in today's marketplace with highly precision parts and rapid deliveries.

Some of our customers include:

- Boeing Aircraft Company
- Lockheed Martin
- Fairchild
- Bombardier
- Canada Air
- De Haviland
- Auburn Technologies

- Embraer Air
- Flowserve
- Teleflex
- Titeflex
- Stratoflex
- Cessna Aircraft
- Beech Aircraft
- Litton Life Support
- Raytheon
- Allied Signal
- Honeywell
- Sikorsky
- Bell Helicopter Textron

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Materials

In order to meet and exceed customer expectations, PAMCO consistently makes improvements and will continue to produce some

of the finest fittings with superior quality. All materials are DFAR complaint and certified. Some of the common materials

for bar, plate and forgings of our products include but not limited to:

ALUMINUM ALLOYS

- 2014-T6 per AMS 4121, AMS4133
- 2024-T6 per AMS-QQ-A-225/6 or AMS4339
- 2024-T851 per AMS-QQ-A-225/6 or AMS4339
- 6061-T6 per QQ-A-225/8
- 6061-T651 per AMS4117
- 7075-T73 per QQ-A-225/9 or AMS4141
- 7075-T7351 per AMS4124
- 2024-T351 or T4 wire per AMS-QQ-A-225/6 or AMS 4120

STAINLESS STEEL ALLOYS

- 15-5PH per AMS5659
- 17-4PH per AMS5643
- 300 Series Wire per ASTM-A-580, or AMS5637
- 300 & 400 Series per AMS-QQ-S-763, AMS5639, AMS5645, AMS5648 and AMS-S-18732
- A286 per AMS 5732 or AMS5737

AIRCRAFT STEEL ALLOYS

- 4130 per AMS6370
- 4140 per AMS5626
- 12L14 per ASTM-A-108
- C1137 per ASTM-A-108

BRASS ALLOYS

- Alloy 360 Half Hard
- Alloy 377

TITANIUM

- 6AL-4V per AMS4928 and AMS4965

ALUMINUM ALLOY CASTINGS

- ASTM-B-108-99

If you don't see the material or material specification you're looking for, please contact PAMCO for assistance.

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Equipment

CNC TURNING MACHINES

- (1) Nakamura-Tome TW-20MM CNC Lathes • 10.6" x 7.6" Cap
- (3) Nakamura-Tome TW-20 CNC Lathes • 10.6" x 7.6" Cap
- (4) Nakamura-Tome TW-10MM CNC Lathe • 8.3" x 6.1" Cap
- (5) Nakamura-Tome TW-10 CNC Lathe • 8.3" x 6.1" Cap
- (2) Takisawa TC-350 L5 CNC Lathes • 10.8" x 20.1" Cap
- (2) Takisawa TC-20 CNC Lathes • 9.5" x 12.0" Cap
- (3) Takisawa TCC 2000 CNC Lathes
- (2) Takisawa TCN 2000 CNC Lathes
- (2) Takisawa TCN 2500 CNC Lathes
- (1) Daewoo Puma 8S CNC Lathe • 14.1" x 14.6" Cap

CNC MILLING MACHINES

- (2) Brother S700 X 1 CNC Machining Center
- (1) Fadal VMC-15 CNC Mill • 20.0" x 16.0" x 20.0" xyz Cap

MANUAL MACHINES

- (1) Andes Engine Lathe • 12.0" dia Cap
- (1) Webb Enging Lathe • 17.0" x 40.0" Cap
- (8) Crozier Speed Lathes • 1.0" dia Cap
- (4) EMI-MEC Auto Sprint Series E Automatic Chuckers

SUPPORT EQUIPMENT

- (1) Chicago Drill Press • 5 Speeds
- (1) CTT Tool Radial Drill • 1.25" Cap
- (1) Duracraft Drill Press • 12 Speeds
- (1) Chicago Drill Press • 12 Speeds
- (4) Pedestal Tool & Cutter Grinders
- (2) Pedestal Diamond Wheel Grinders
- (2) Amada HA 250 Band Saws +A32
- (6) Burr-King Belt Sanders • 1.5" x 60.0"
- (3) Craftsman Belt Sander • 1.0" x 42.0"
- (2) UNI-Hone Bead Blasters
- (1) Toyota 5,000 lb Forklift

QUALITY CONTROL SOFTWARE

- Gage Track

OPTICAL COMPARTORS

- (1) Sherr Tumico Optical Comparator • 50x
- (2) Micro-Vu Oprtcal Comparators • 50x

OTHERS

- (1) Micro-Hite Gage
- (1) Flexbar Phase II Hardness Tester
- (1) Standridge Surface Plate • 36.0" x 48.0" • Grade AA
- (1) Surface Plate • 18.0" x 24.0" • Grade AA
- (1) Fowler Gage Block Set • Grade (3)
- (1) Set Meyer Gage Pins • .011 thru .832 dia
- (3) Mitutoyo Height Gages • .001" thru 12.0"
- Johnson External Thread Gages • 5/16-24 (-2) thru 3 1/2-12 (-48)
- Johnson Internal Thread Gages • 7/16-20 (-4) thru 1 7/8-12 (-24)
- MTG Internal Thread Gages • 5/16-24 (-2) thru 3 1/2-12 (-48)
- Assorted Class 2A & Class 3A Ring Gages
- Assorted Class 2B & Class 3B Plug Gages
- Assorted ANPT & ANPF Pipe Ring Gages
- Assorted ANPT & ANPF Pipe Plug Gages
- Assorted Standard & Digital Micrometers & Calipers
- Super Mike



PRECISION AIRCRAFT MACHINING CO., INC.

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Processing

- Alodine
- Anodizing
- Cadmium Plating
- Dry Film Lubricant
- Epoxy Painting
- Fluoride Phosphate Coat
- IVD Coating
- Passivating & Cleaning

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WE ARE IN BUSINESS FOR OUR CUSTOMERS



PRECISION AIRCRAFT MACHINING CO., INC.

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Capabilities

PAMCO PRODUCTS ARE MADE-TO-ORDER

PAMCO's modern, high-tech machine shop operates twenty hours a day and produces the finest products in today's marketplace. PAMCO recognizes your requirements for quality and on-time delivery.

PAMCO manufactures AN, MS, AS, & NAS hydraulic tube fittings, both flared and flareless. Alloys available include Inconel, Monel, Titanium, Stainless Steel, Aluminum, Carbon Steel, Brass and Copper alloys. PAMCO also manufactures specials or part-to-print in all the same materials.

All PAMCO parts are made-to-order per customer request. Small quantities of most items are maintained in stock. Rush or expedited orders are welcome in PAMCO's short run shop where parts are made in days instead of months. Please call or fax your fitting requirements to our sales department.

PAMCO manufactures AN, MS, AS and NAS standards as well as metric fittings, parts to print and customer controlled standards and specials.

PAMCO is AS18280 QPL approved, qualified for sizes 4 through 24 in carbon steel, stainless steel, aluminum and titanium. PAMCO is certified to and operates to AS9100 and AS7003.

PAMCO is "Big enough to perform" on just about any size order but, "We're small enough to care" about our customers.

THE PAMCO QUALITY POLICY

Precision Aircraft Machining Co., Inc. shall strive to deliver the products and services that meet or exceed the customer's requirements. PAMCO shall commit to constant improvement by training its people, upgrading equipment, eliminating non-essential practices, and creating an environment of quality consciousness. This policy is implemented and carried out at all levels in the organization.

QUALITY FORGINGS AVAILABLE FROM PAMCO

PAMCO maintains a large inventory of high-quality forgings as raw material for its products. These forgings are available for sale in a variety of materials and configurations for subsequent machining. All forgings are DFAR compliant and certified. Certifications and test reports are available for each lot of forgings. PAMCO forgings are procured only from high-quality sources with approved quality control procedures. Call PAMCO for more information.

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PRECISION AIRCRAFT MACHINING CO., INC.

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Lipseal Fitting – PK series

PAMCO “PK” LIPSEAL FITTING

The F-15E Molecular Sieve Oxygen Generating System (MSOGS) requires that the system meet stringent leakage requirements. During initial implementation of MSOGS, it was determined that the standard AN fittings were inadequate to provide proper sealing capability.

Realizing proprietary items are often expensive and the suppliers are late, McDONNELL DOUGLAS and LITTON-ILSD requested that PAMCO design and develop a “standard” fitting that could meet the system’s leakage requirements. PAMCO developed and tested a 37 degree Lipseal Fitting that surpassed the required system leakage rates. Mass spectrometer tests have established that the “PK” series reduces leakage levels to 9.03×10^{-8} CC/SEC helium at 600 psig and 6.09×10^{-8} CC/SEC helium at 800 psig.

The team effort eliminated the reliance on proprietary items and allowed both companies to issue their own standards, creating competitive pricing and on-time deliveries. All PAMCO “PK” series fittings are manufactured “new”, not reworked from stock on CNC equipment under our stringent Quality Assurance program ensuring full compliance with current specification.

UNLIMITED APPLICATION

Although the PK Series was designed for life support, its characteristics are applicable to all critical line connections.

The AS1098 37 degree flared tube connection for seal ring may be machined to any AN, MS or SAE configuration.

CORRECTS LEAKAGE PROBLEMS

The PK series reusability features will prevent leakage in systems the require repeated assembly.

TESTING INFORMATION

Mass spectrometer tests have established that the PK series reduces leakage levels to 9.03×10^{-8} cc/sec. Helium at 600 PSIG and 6.09×10^{-8} cc/sec. Helium at 800 PSIG, considerably less than conventional AN, MS and SAE fittings.

MATERIALS

The PAMCO PK series of fitting are manufactured from the following materials.

2014T6 ALUMINUM – MATERIAL CODE: D
2024T851 ALUMINUM – MATERIAL CODE: D
7075T73 ALUMINUM – MATERIAL CODE: W
7075T351 ALUMINUM – MATERIAL CODE: W
304 STAINLESS STEEL – MATERIAL CODE: J
316 STAINLESS STEEL – MATERIAL CODE: K
321 STAINLESS STEEL – MATERIAL CODE: R
347 STAINLESS STEEL – MATERIAL CODE: S
6AL 4V TITANIUM – MATERIAL CODE: T

FINISH

All finishes are in accordance with AS4841, AS4842, AS4843 and AS4875 with the exception of ion vapor deposited coating. The IVD coating is in accordance with AMS-C-83488 and meets the requirements of AMS-B-5087 for bonding, electrical lighting protection for the aerospace systems.

* The PK series parts listing is at page 73, 74 and 75



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PRECISION AIRCRAFT MACHINING CO., INC.

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Manufacturers' Recognitions
& Approvals

ISO 9001:2015 & AS/EN 9100 REV D APPROVALS

Boeing, Lockheed Martin, Gulfstream Aero, Cessna Raytheon Beach, Embraer, Bombardier, DSCC, Bell Helicopter, Textron, Crane Resistoflex, Parker Stratoflex, Essex Cryogenics.



The Performance Review Institute

December 4, 2014

Mr. Bill Andersen
Floor Manager
PAMCO, Inc.
10640 Elkwood Street
Sun Valley, California 91352-4631

Dear Mr. Andersen:

Subject: G3-F223 – PAMCO, Inc. – AS85421 – Sizes 4, 6, 8, 10 – Titanium ONLY

We are pleased to advise that the PAMCO request for qualification for the following parts has been accepted by the G3 Qualified Product Group (QPG) in support of your organization's inclusion on the PRI Qualified Product Listings for the following standards.

AS85421

Part Standard	PAMCO Part Number	Sizes	psi	Alloy and Temper
AS85421/3	PBS421/3	04, 06, 08, 10	4000	Titanium
AS85421/4	PBS421/4	04, 06, 08, 10	4000	Titanium
AS85421/5	PBS421/5	04, 06, 08, 10	4000	Titanium
AS85421/6	PBS421/6	04, 06, 08, 10	4000	Titanium
AS85421/7	PBS421/7	04, 06, 08, 10	4000	Titanium
AS85421/8	PBS421/8	04, 06, 08, 10	4000	Titanium
AS85421/9	PBS421/9	04, 06, 08, 10	4000	Titanium
AS85421/10	PBS421/10	04, 06, 08, 10	4000	Titanium
AS85421/11	PBS421/11	04, 06, 08, 10	4000	Titanium
AS85421/12	PBS421/12	04, 06, 08, 10	4000	Titanium
AS85421/13	PBS421/13	04, 06, 08, 10	4000	Titanium
AS85421/14	PBS421/14	04, 06, 08, 10	4000	Titanium
AS85421/15	PBS421/15	04, 06, 08, 10	4000	Titanium
AS85421/16	PBS421/16	04, 06, 08, 10	4000	Titanium
AS85421/17	PBS421/17	04, 06, 08, 10	4000	Titanium
AS4213	PBS4213	04, 06, 08, 10	4000	Titanium
AS4214	PBS4214	04, 06, 08, 10	4000	Titanium

Please note that if PAMCO, Inc. requires qualification approval for AS85421/# size 12, a new project will have to be initiated in the www.eAuditNet.com system.

As the manufacturer of a qualified product, your organization will appear on the PRI Qualified Products List (QPL) at www.eAuditNet.com. As a condition of your continued qualification, there will be an annual listing fee. PRI will invoice you annually for your listing. In addition to the listing fee, the specification for each QPL defines supplemental requirements.

Americas
+ 1 724 772 1616

Asia

Europe
+44 870 350 5011

www.pri-network.org

Headquarters: 161 Thorn Hill Road, Warrendale, PA 15086-7527 USA

060471





Network Procurement
2007 Award Winner

The Stratoflex Products Division of Parker Hannifin Corporation

hereby recognizes

PRECISION AIRCRAFT MACHINE COMPANY INC

AS A STRATEGIC PARTNER

The Network Procurement Agreement Award is in recognition of suppliers that meet the six (6) elements of the agreement: Quality, Technology, Minimum Order Quantity, Lead Times, The Process of Continuous Improvement, and Pricing. The Overall Value NP Suppliers provide Parker supports the continuing effort to maintain our position as the Global Leader in Motion and Control Technologies.

A handwritten signature in black ink, appearing to read "Alfonso Solis".

Alfonso Solis, *Division Procurement Manager*

A handwritten signature in black ink, appearing to read "Brian Lovejoy".

Brian Lovejoy, *Division Quality Manager*

ENGINEERING YOUR SUCCESS.



Lockheed Martin Aeronautical Systems
86 South Cobb Drive Marietta, GA 30063



March 5, 1996

Precision Aircraft Machining Co
(PAMCO)
10640 Elkwood Street
Sun Valley, CA 91352-4631

Attention: Jim Asseltyne

Subject: APPROVAL OF MANUFACTURER'S DRAWING (AMD)

Reference: AMD # 96-33 Dated 2-15-96

LMASC Standards Engineering has approved your drawing for the part number(s) listed on the referenced AMD, and a copy of the AMD is enclosed for your records.

The drawing listed on the AMD have been approved as specifically set out. Any changes to the drawing not approved by LMASC Standards Engineering will be cause for withdrawal of this approval.

Upon procurement of these parts, the purchase order "hold to" shall be the respectively listed revision of the drawing shown. Any FNN note listed shall also become a part of the "hold to." It should be noted that parts shipped to a revision level other than the level called out in the purchase order may be considered non-conforming and will be subject to return.

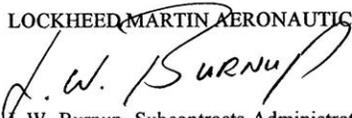
It is requested that five (5) copies of the drawing listed be forwarded to:

LOCKHEED MARTIN AERONAUTICAL SYSTEMS COMPANY
MARIETTA, GEORGIA 30063
ATTENTION: VENDOR DATA FILES
DEPARTMENT 82-13, ZONE 0364

If you have any questions, please call me.

Very truly yours,

LOCKHEED MARTIN AERONAUTICAL SYSTEMS COMPANY


L.W. Burnup, Subcontracts Administrator
Standard Parts/MSP Group
Dept. 55-45, Zone 0510

Encls.

LOCKHEED MARTIN



MCDONNELL DOUGLAS

McDonnell Douglas Aerospace

05 February 1993

Mr. Gene Mundy
Quality Control Manager
10640 Elkwood Street
Sun Valley, CA 91352

Subject: Recognition of PAMCO's Support on the F-15E Program

Dear Mr. Mundy:

The F-15E Molecular Sieve Oxygen Generating System (MSOGS) requires that the system meet stringent leakage requirements. During initial implementation of MSOGS, it was determined that the standard AN fittings were inadequate to provide the proper sealing capability.

MDA-E and Litton-ILSD requested that PAMCO design and develop a standard fitting that could meet the system's leakage requirements. PAMCO developed and tested a 37 degree lipseal fitting that surpassed the required system leakage rates.

MDA-E would like to thank PAMCO for their commitment to excellence on the F-15E MSOGS program. PAMCO's dedication in providing a quality product, on time, was instrumental towards the program's success. Your continuing support to the F-15E MSOGS program is appreciated.

Again, thank you for a job well done!



Brad Korte
Sr. Engineer, Design
F-15 Crew Station
Sta. 35897, M/C 0343190

CONCUR: 

I. P. Gaira
Unit Manager
F-15 Design
Sta. 31608, M/C 0343190

P.O. Box 516, Saint Louis, MO 63166-0516 (314) 232-0232 Telex 44-857

MCDONNELL DOUGLAS

DIVISION OF BOEING

MCDONNELL DOUGLAS

McDonnell Douglas Aerospace

WILLIAM L. STOWERS
Vice President
Supplier Management and Procurement - East

700-296
03 March 1993

PAMCO
10640 Elkwood St
Sun Valley, CA 91352

Attention: Mr. Jim Asseltyne

Subject: **MDA PREFERRED SUPPLIER CERTIFICATION AWARD**

Dear Jim:

McDonnell Douglas Aerospace (MDA) is pleased to inform you that PAMCO has earned Preferred Supplier Certification Status. This achievement is based on PAMCO meeting an overall Bronze Level certification. PAMCO has attained Bronze Level for Business Processes, Bronze Level for Quality, Silver Level for Delivery Performance, and Bronze Level for SPC. Retention of preferred certified status will require PAMCO to maintain performance to at least the minimum standards of certification. However, MDA wishes to encourage you to strive for the Gold Level of Preferred Certification Status.

We would like to make a formal presentation at your plant at a time that is convenient for you. For planning purposes, I have designated Darwin Seidel to coordinate the arrangements for this presentation. Darwin may be contacted at (314) 232-6818. Please advise alternate dates so that we can determine a mutually convenient schedule.

Once again, congratulations on achieving this award. MDA appreciates the outstanding efforts of the PAMCO Team, and we look forward to a constantly improving long-term relationship.

Sincerely,



William L. Stowers - Vice President
Supplier Management and Procurement

P.O. Box 516, Saint Louis, MO 63166-0516

MCDONNELL DOUGLAS

DIVISION OF BOEING



**UNITED
SUPPLY
COMPANY**

Manufacturers of Aerospace Tube Fittings

November 13, 1995

To: All Aerospace Purchasing Agents, Buyers, Standards
Engineers, and Quality Assurance Managers

From: Richard M. Barkley, President
United Supply Co., Inc.

Subject: SALE OF UNITED SUPPLY CO. PART SERIES

United Supply Co. is pleased to announce that Precision Aircraft Machining Company, Inc. dba PAMCO has been selected as the sole authorized manufacturer of all US, UFR, UR, UV, UVD and UT series parts and as such is the sole-owner of all trademarks, copyrights, etc., pursuant to the manufacture and sale of the entire United Supply part series.

PAMCO is an excellent manufacturer, in the tradition of United Supply Co. and has a superior reputation for quality parts delivered to schedule. I recommend that all of United Supply's customers give PAMCO an opportunity to provide top quality parts and support.

Very truly yours,

UNITED SUPPLY CO., INC.

Richard M. Barkley, President

RNB/jp



**UNITED
SUPPLY
COMPANY**

Manufacturers of Aerospace Tube Fittings

WE ARE IN BUSINESS FOR OUR CUSTOMERS



SCOPE OF ACCREDITATION

Fluid Distribution Systems

PAMCO
10640 Elkwood St
Sun Valley, CA 91352-4631

This certificate expiration is updated based on periodic audits. The current expiration date and scope of accreditation are listed at: www.eAuditNet.com - Online QML (Qualified Manufacturer Listing).

In recognition of the successful completion of the PRI evaluation process, accreditation is granted to this facility to perform the following:

AC7112 Rev A - Nadcap Fluids Systems Manufacturers Audit Criteria

AC7112/2 Rev A - Nadcap Audit Criteria for Fittings and Other Machined Components

AS18280
AS4370
AS4444
AS4841
AS4843
AS4843/1
AS4843/2
AS4875
AS4875/1
AS4875/2
AS85421
AS85720

tfrm-17

17-Jun-10

WE ARE IN BUSINESS FOR OUR CUSTOMERS





This certificate is granted and awarded by the authority of the Nadcap Management Council to:

PAMCO

10640 Elkwood St
Sun Valley, CA 91352-4631
United States

This certificate demonstrates conformance and recognition of accreditation for specific services, as listed in www.eAuditNet.com on the Qualified Manufacturers List (QML), to the revision in effect at the time of the audit for:

Fluid Distribution Systems

Certificate Number: 4024168187
Expiration Date: 30 April 2019

Joseph G. Pinto
Executive Vice President and Chief Operating Officer

Performance Review Institute (PRI) | 161 Thorn Hill Road | Warrendale, PA 15086-7527





Certificate of Registration

This certifies that the Quality Management System of
Precision Aircraft Machining Company, Inc. PAMCO

10640 Elkwood Street
Sun Valley, California, 91352, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

AS9100D with ISO 9001:2015

*Audited in accordance with AS9104/1:2012 Requirements for Aviation, Space, and Defense Quality Management System Certification Programs.
NSF-ISR is accredited under the Americas Aerospace Quality Group Registration Management Committee.

Scope of Registration:

Campus: (Central Office) Design, Manufacturing and Assembly of Hydraulic Fittings, Specialty Fittings and Machined Parts.



Certificate Number: C0363468-AS2
Certificate Decision/Re-Issue Date: 27-JUL-2018
Certificate Issue Date: 10-JUN-2017
Expiration Date *: 09-JUN-2020

Carl Blazik,
Director, Technical Operations &
Business Units, NSF-ISR, Ltd.

Page 1 of 2

NSF International Strategic Registrations

789 North Dixboro Road, Ann Arbor, Michigan 48105 | (888) NSF-9000 | www.nsf-isr.org

Authorized Registration and/or Accreditation Marks. This certificate is property of NSF-ISR and must be returned upon request.
*Company is audited for conformance at regular intervals. To verify registrations call (888) NSF-9000 or visit our web site at www.nsf-isr.org



AEROSPACE INDUSTRIES ASSOCIATION



Certificate of Associate Membership

This is to certify that

**PRECISION AIRCRAFT
MACHINING COMPANY**

Qualified for and has been accepted as a
MEMBER OF THE SUPPLIER MANAGEMENT COUNCIL
2007-2008



John W. Douglass
President & CEO, AIA



William J. Lewandowski
Vice President, Supplier Management





Gulfstream

A GENERAL DYNAMICS COMPANY

Approval Of Supplier

Gulfstream Aerospace is pleased to grant its' approval to

Precision Aircraft Machining Co., Inc.

as a supplier of material, parts, and/or services. This approval is given after a complete facilities survey and examination of the Quality Control/Assurance organization has been accomplished. You are approved to provide to Gulfstream Aerospace Corporation the various categories of material, parts and/or services as listed here.

Manufacturing of Fluid Fittings

This approval is given subject to your continued compliance with Gulfstream Aerospace Corporation Supplier Quality Assurance Requirements as defined by contract.

DATE 22 March 2010

- EXPIRES
- 1 YEAR FROM DATE
 - 3 YEARS FROM DATE
 - 4 YEARS FROM DATE
 - UNTIL RESCINDED

Gulfstream Aerospace Corporation
QUALITY ASSURANCE DEPARTMENT
P.O. BOX 2206 A-03
SAVANNAH, GEORGIA 31402-2206

Gulfstream

A GENERAL DYNAMICS COMPANY

NORTHROP GRUMMAN



Sector Director
Supplier Assurance & Commodity Engineering

Aerospace Systems
Northrop Grumman Corporation
One Hornet Way
El Segundo, CA. 90245-2804
Telephone 310-332-1446

K08J6Q-10-183

September 13, 2010

Precision Aircraft Machining Co Inc.
10640 Elkwood St
Sun Valley, CA 91352-4631

Attn: Mr. Donald Pisano, President

Subject: Platinum Level – Platinum Source Plaque

On behalf of Northrop Grumman Aerospace Systems Sector we are pleased to present this plaque to Precision Aircraft Machining Co Inc. for their sustained excellence as a supplier of quality products and on-time delivery.

Congratulations to you and your employees!

Sincerely,

A handwritten signature in black ink, appearing to read "SR Moe".

Steven R. Moe, Director
Supplier Assurance & Commodity Engineering

NORTHROP GRUMMAN

Platinum Award



NORTHROP GRUMMAN

Given in recognition of

*Sustaining Customer
Quality & Delivery Expectations*

Presented to

**Precision Aircraft
Machining Co. Inc.**

September 1, 2010

Handwritten signature of Lisa V. Kohl in black ink.

Lisa V. Kohl
Sector Vice President
Global Supply Chain
Aerospace Systems

Handwritten signature of Steven R. Moe in black ink.

Steven R. Moe
Director
Supplier Assurance & Commodity Engineering
Aerospace Systems

NORTHROP GRUMMAN



2007 Certified Supplier
Stratoflex Products Division

This is to certify that:

PRECISION AIRCRAFT MACHINE COMPANY INC.

is hereby granted certified supplier status in accordance with Parker Hannifin supplier quality assurance procedures. This status is subject to continued compliance with Parker Aerospace Group – Supplier Quality Assurance Requirements as defined by contract.

A handwritten signature in black ink, appearing to read "Alfonso Sotis".

Alfonso Sotis, Division Procurement Manager

A handwritten signature in black ink, appearing to read "Brian Lovejoy".

Brian Lovejoy, Division Quality Manager

ENGINEERING YOUR SUCCESS.





PRECISION AIRCRAFT MACHINING CO., INC.

PAMCO

PAMCO

Contact Us

Precision Aircraft Machining Co., Inc.

**10640 Elkwood Street
Sun Valley, CA 91352**

**Phone: (818) 768-5900
Fax: (818) 768-1409**

WWW.PAMCO-INC.COM

mail@pamco-inc.com

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dpisano@pamco-inc.com

KIM PISANO

V.P. of Operations (x219)
kpisano@pamco-inc.com

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Accounting (x214)
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Certification (x212)
invoice@pamco-inc.com

Follow-Up (x211)
expediting@pamco-inc.com

PAMCO



WE ARE IN BUSINESS FOR OUR CUSTOMERS



PRECISION AIRCRAFT MACHINING CO., INC.

PAMCO

PAMCO

Frequently asked questions

Question:

How long has PAMCO been in business?

Answer:

PAMCO was founded in 1979 and has been in continuous operation ever since.

Question:

Where is Sun Valley, California?

Answer:

Sun Valley, California, is located in the eastern San Fernando Valley, approximately 15 miles north of downtown Los Angeles.

Question:

What is the standard lead time at PAMCO?

Answer:

Depending upon the component requirements, PAMCO is often able to deliver your order in as little as a few days. Please call PAMCO to discuss your specific requirements.

Question:

What materials can PAMCO use to produce parts?

Answer:

PAMCO can produce its components in almost any available machineable metal including stainless steel, Inconel and Titanium. Please call PAMCO for your specific requirements.

PAMCO's staff can assist you with all of your special fitting requirements. Please call PAMCO for details.

Question:

How large is PAMCO's facility in Sun Valley, California?

Answer:

PAMCO maintains a 20,000-square-foot modern manufacturing facility in Sun Valley, California.

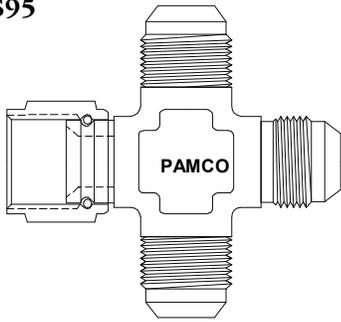
PAMCO





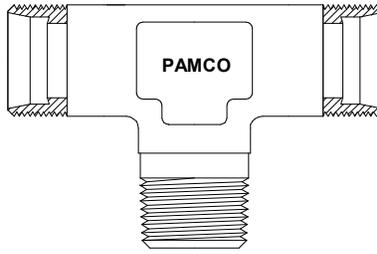
Parts listing

AS95



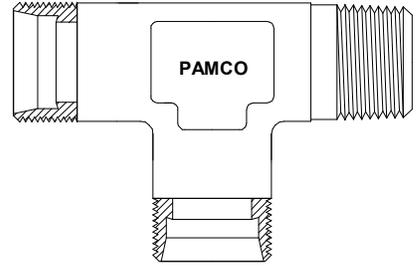
FITTING ASSEMBLY. CROSS

AS893



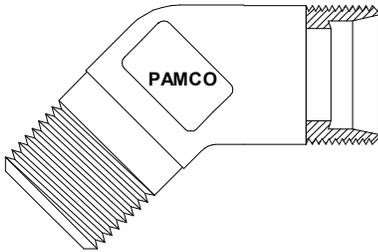
FITTING, TEE, STANDARD AND REDUCER

AS894



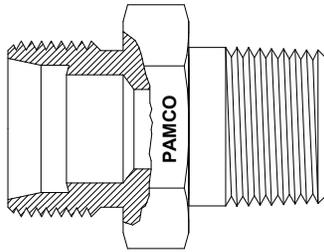
FITTING, TEE, STANDARD AND REDUCER

AS895



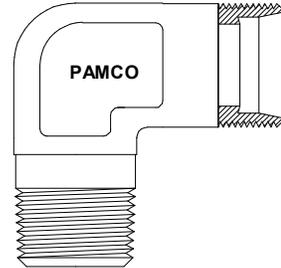
FITTING ELBOW, 45 DEGREE

AS896



FITTING, NIPPLE, REDUCER

AS897



FITTING ELBOW, 90 DEGREE

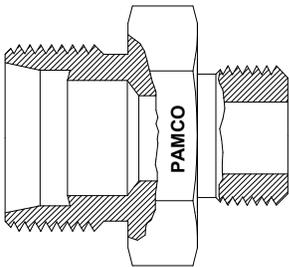


PRECISION AIRCRAFT MACHINING CO., INC

PHONE : (818) 768-5900

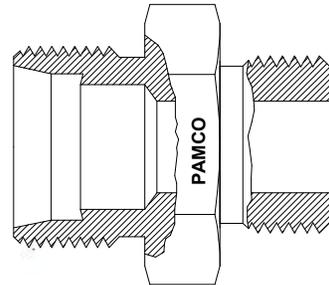
FAX: (818) 768-1409

AS931



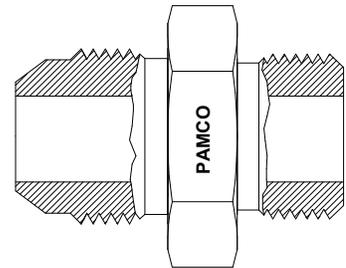
FITTING, ADAPTER, REDUCER/EXPANDER

AS932



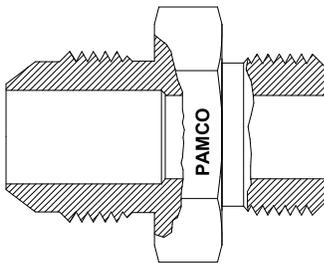
FITTING, ADAPTER, REDUCER/EXPANDER

AS933



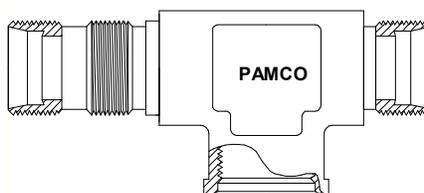
FITTING, ADAPTER, UNION

AS934



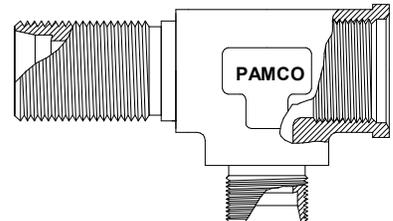
FITTING, ADAPTER, REDUCER/EXPANDER

AS1001



FITTING, TEE, STANDARD AND REDUCER

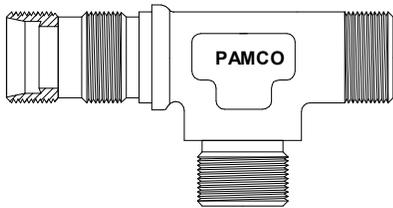
AS1002



FITTING, TEE, STANDARD AND REDUCER

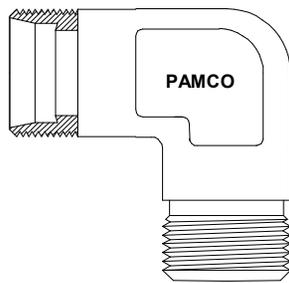


AS1003



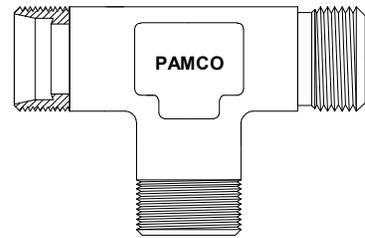
FITTING, TEE, STANDARD AND REDUCER

AS1004



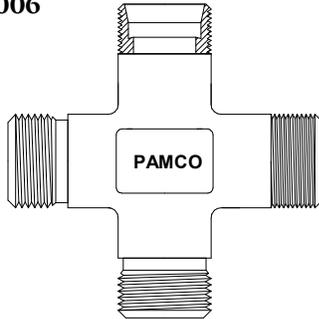
FITTING ELBOW, 90 DEGREE

AS1005



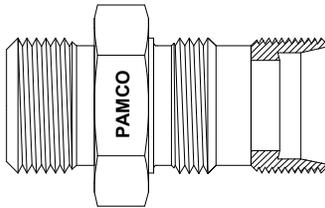
FITTING, TEE, STANDARD AND REDUCER

AS1006



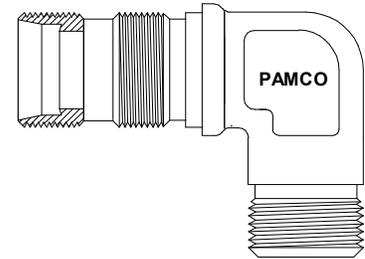
FITTING, CROSS, STANDARD AND REDUCER

AS1007



FITTING, UNION, STANDARD AND REDUCER

AS1008



FITTING ELBOW, 90 DEGREE

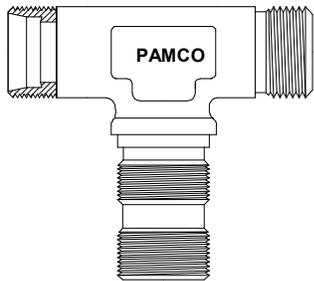


PRECISION AIRCRAFT MACHINING CO., INC

PHONE : (818) 768-5900

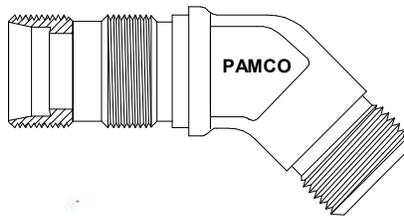
FAX: (818) 768-1409

AS1009



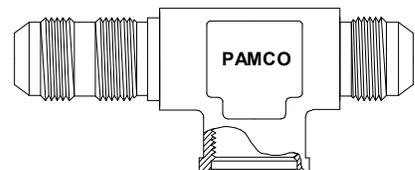
FITTING, TEE, STANDARD AND REDUCER

AS1010



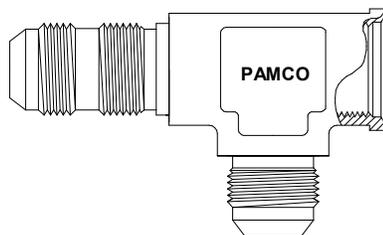
FITTING ELBOW, 45 DEGREE

AS1031



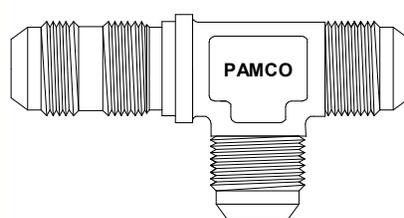
FITTING, TEE, STANDARD AND REDUCER

AS1032



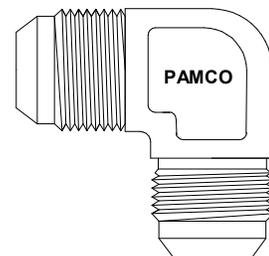
FITTING, TEE, STANDARD AND REDUCER

AS1033



FITTING, TEE, STANDARD AND REDUCER

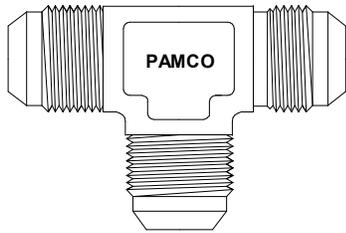
AS1034



FITTING ELBOW, 90 DEGREE

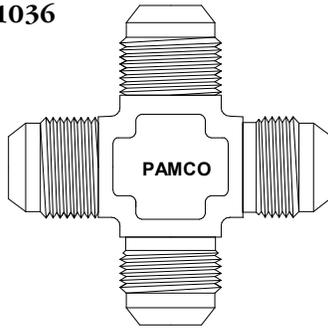


AS1035



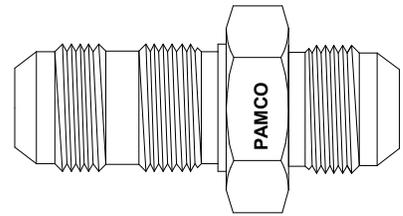
FITTING TEE, STANDARD & REDUCER, FLARED

AS1036



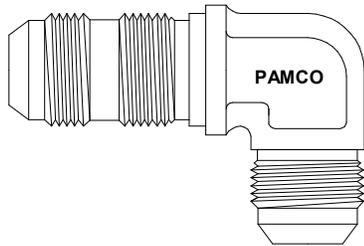
FITTING CROSS, STANDARD & REDUCER, FLARED

AS1037



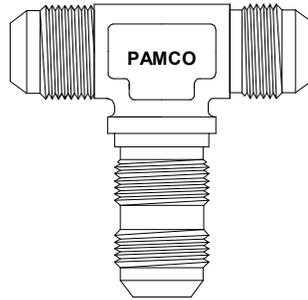
FITTING UNION, STANDARD & REDUCER, BULKHEAD

AS1038



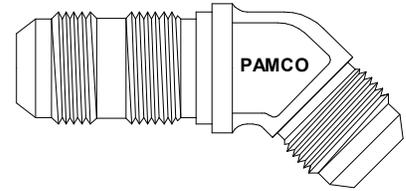
FITTING ELBOW, 90 DEGREE, STANDARD & REDUCER

AS1039



FITTING TEE, STANDARD & REDUCER, BULKHEAD

AS1040



FITTING ELBOW, 45 DEGREE, STANDARD & REDUCER

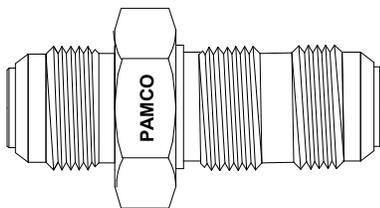


PRECISION AIRCRAFT MACHING CO., INC

PHONE : (818) 768-5900

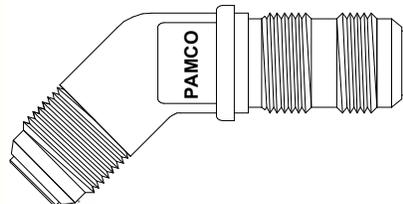
FAX: (818) 768-1409

AS1100



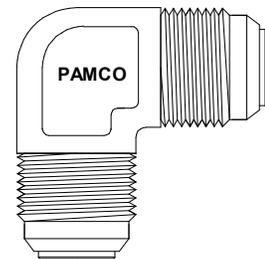
UNION, FLARED TUBE, BULKHEAD AND UNIVERSAL

AS1249



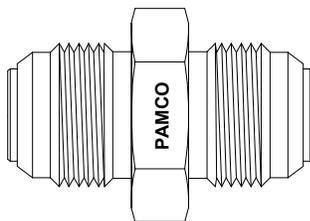
ELBOW, 90 DEGREE, FLARED TUBE FOR SEALING RING

AS1250



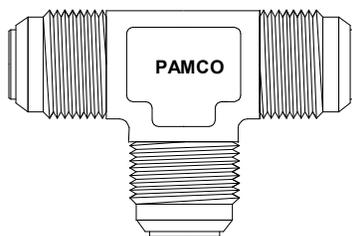
ELBOW, 90 DEGREE, FLARED TUBE FOR SEALING RING

AS1251



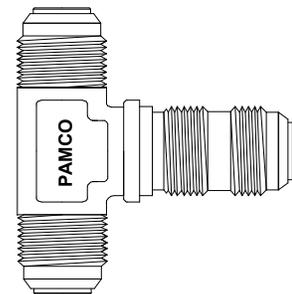
FITTING, UNION, FLARED TUBE FOR SEALING RING

AS1252



TEE, FLARED TUBE FOR SEALING RING

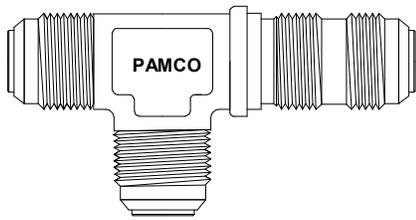
AS1253



TEE, FLARED TUBE, BULKHEAD, FOR SEALING RING

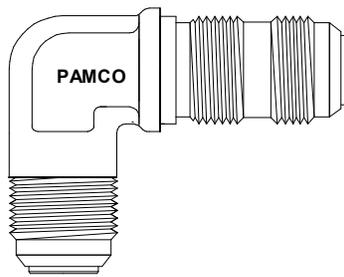


AS1365



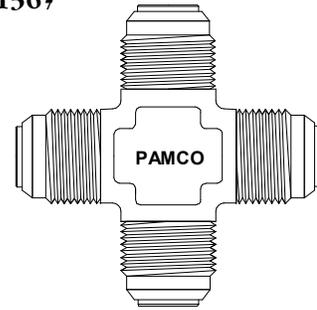
TEE, FLARED TUBE, BULKHEAD, FOR SEALING RING

AS1366



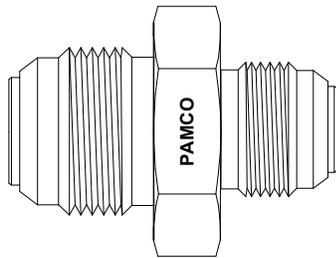
ELBOW, 90, FLARED TUBE, BULKHEAD, FOR SEALING

AS1367



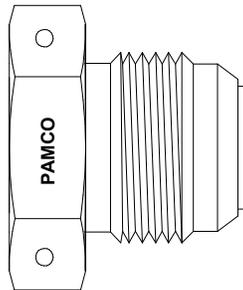
CROSS, FLARED TUBE, FOR SEALING RING

AS1368



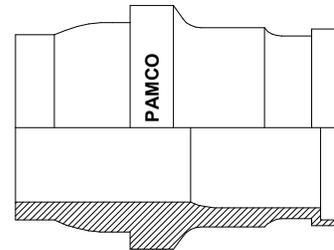
FITTING, REDUCER EXTERNAL, THREAD FLARED TUBE

AS1369



PLUG, FLARED TUBE, FOR SEALING RING

AS1581



FITTING, SLEEVE, FLARELESS ACORN TO WELD RING

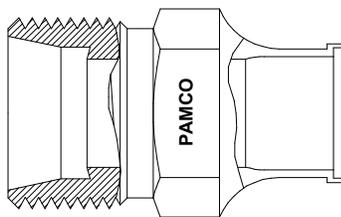


PRECISION AIRCRAFT MACHINING CO., INC

PHONE : (818) 768-5900

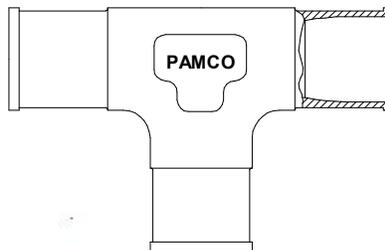
FAX: (818) 768-1409

AS1582



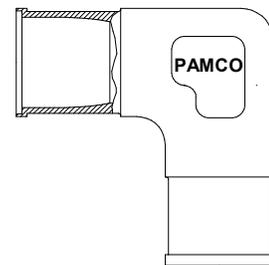
FITTING, ADAPTER, EXTERNAL THREAD, FLARELESS

AS1583



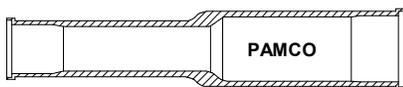
FITTING, TEE, INTEGRAL WELD RING

AS1584



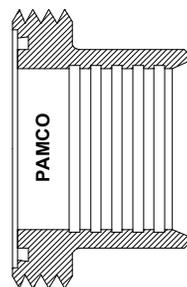
FITTING, ELBOW, 90, INTEGRAL WELD RING

AS1585



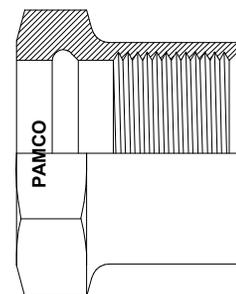
FITTING, REDUCER, INTEGRAL WELD RING

AS1732



BODY, COUPLING, RIGID, FIXED CAVITY, THREADED

AS1790

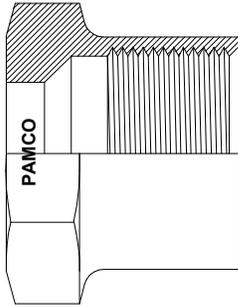


NUT, FITTING, RETAINED, LIGHTWEIGHT

WHEN QUALITY AND DELIVERY COUNT



AS1792



NUT, FITTING, LIGHTWEIGHT, FLARELESS



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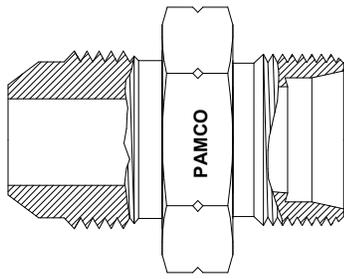
FAX: (818) 768-1409

WHEN QUALITY AND DELIVERY COUNT



AS21900

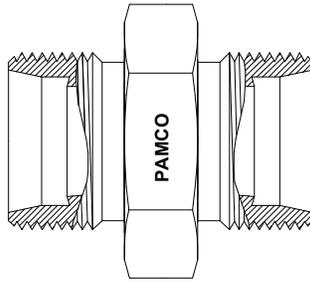
MS21900



ADAPTER, FLARELESS TUBE TO A FLARED TUBE

AS21902

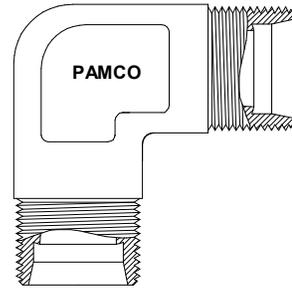
MS21902



UNION, FLARELESS TUBE

AS21904

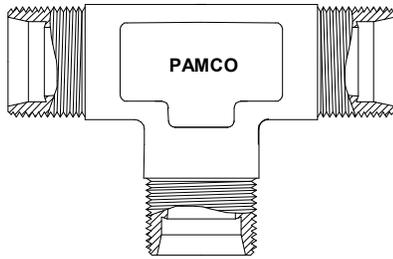
MS21904



ELBOW, FLARELESS TUBE, 90

AS21905

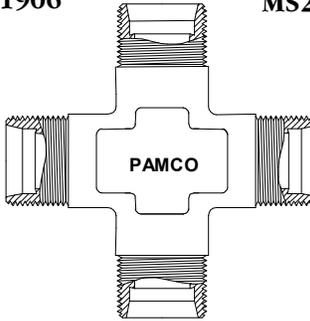
MS21905



TEE, FLARELESS TUBE

AS21906

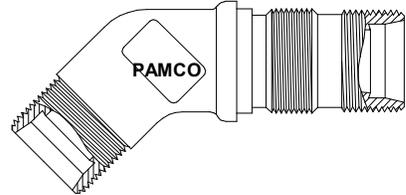
MS21906



CROSS, FLARELESS TUBE

AS21907

MS21907



ELBOW, BULKHEAD UNIVERSAL, 45, FLARELESS TUBE



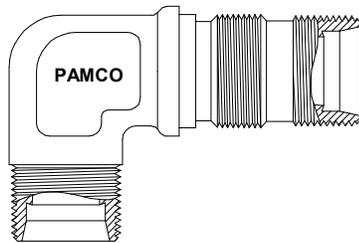
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AS21908

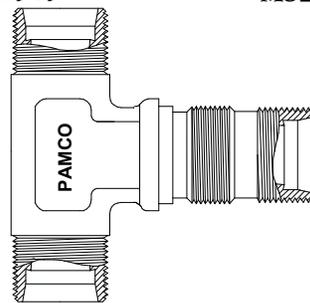
MS21908



ELBOW, BULKHEAD & UNIVERSAL 90, FLARELESS TUBE

AS21909

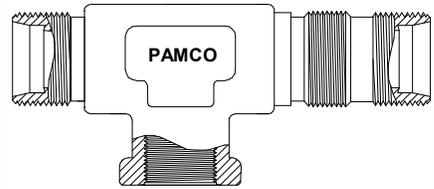
MS21909



TEE, BULKHEAD & UNIVERSAL, FLARELESS TUBE

AS21910

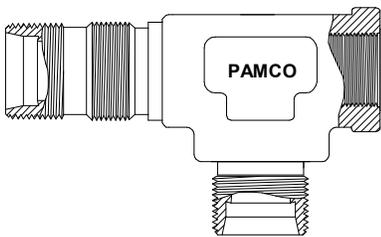
MS21910



TEE, BULKHEAD, FLARELESS TUBE, INTERNAL THREAD

AS21911

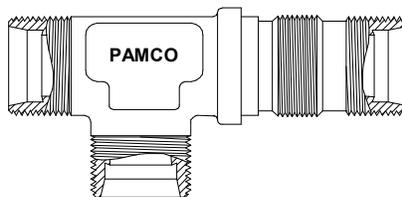
MS21911



TEE, BULKHEAD, FLARELESS TUBE, INTERNAL THREAD

AS21912

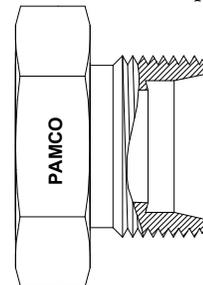
MS21912



TEE, FLARELESS TUBE WITH BULKHEAD ON RUN

AS21913

MS21913



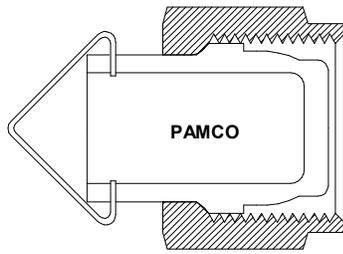
PLUG, FLARELESS TUBE

WHEN QUALITY AND DELIVERY COUNT



AS21914

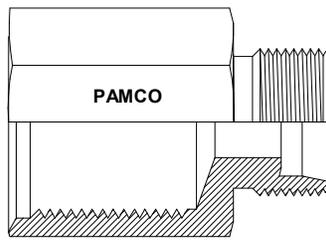
MS21914



CAP. PRESSURE SEAL, FLARELESS TUBE FITTING

AS21915

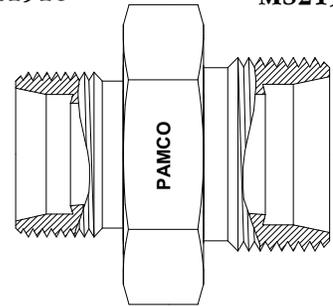
MS21915



ADAPTER, STRAIGHT, TUBE BOSS

AS21916

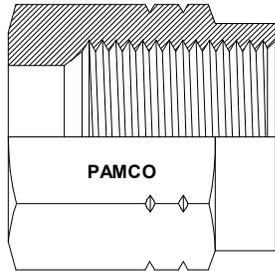
MS21916



REDUCER, EXTERNAL, THREAD, FLARELESS TUBE

AS21921

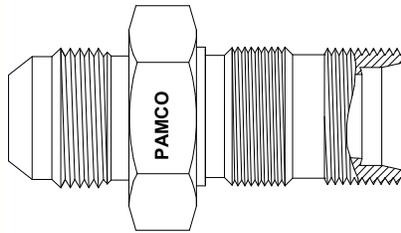
MS21921



NUT, SLEEVE COUPLING, FLARELESS

AS21923

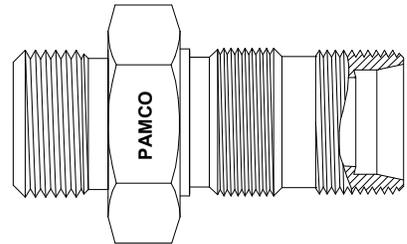
MS21923



ADAPTER, FLARELESS TUBE, TO FLARED TUBE

AS21924

MS21924



UNION, FLARELESS TUBE, BULKHEAD AND UNIVERSAL



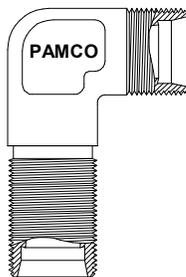
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AS21925

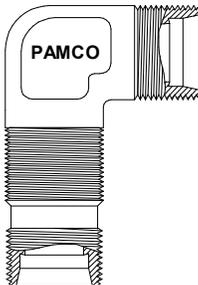
MS21925



ELBOW 90, UNIVERSAL, FLARELESS TUBE, HIGH PROFILE

AS21926

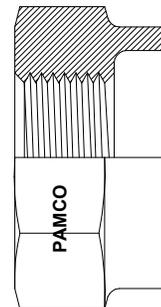
MS21926



ELBOW 90, UNIVERSAL, FLARELESS TUBE, LOW PROFILE

AS21927

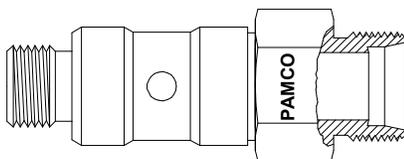
MS21927



NUT, CLUSTER FITTING, RETAINER

AS21938

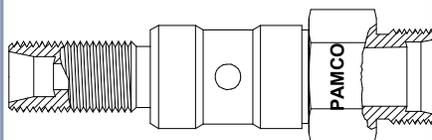
MS21938



BOLT, CLUSTER FITTING, SINGLE PORT, FLARELESS

AS21939

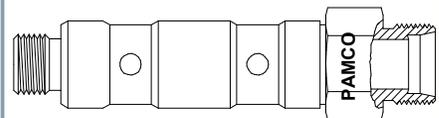
MS21939



BOLT, CLUSTER FITTING, SINGLE PORT, THROUGH

AS21940

MS21940

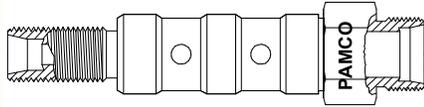


BOLT, CLUSTER FITTING, DOUBLE PORT, FLARELESS



AS21941

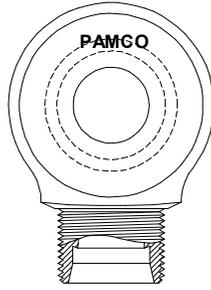
MS21941



BOLT, CLUSTER FITTING, DOUBLE PORT, THROUGH

AS21942

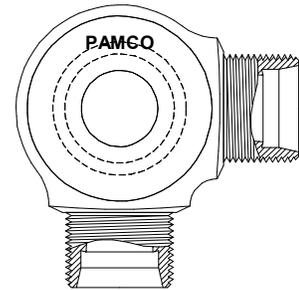
MS21942



BODY, CLUSTER FITTING, ONE WAY, FLARELESS

AS21943

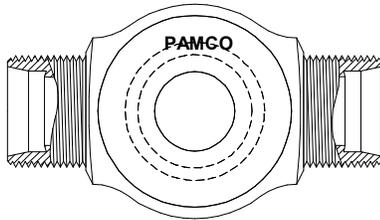
MS21943



BODY, CLUSTER FITTING, TWO WAY, 90, FLARELESS

AS21944

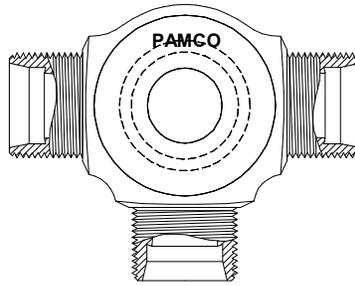
MS21944



BODY, CLUSTER FITTING, TWO WAY, 180, FLARELESS

AS21945

MS21945



BODY, CLUSTER FITTING, THREE-WAY, FLARELESS



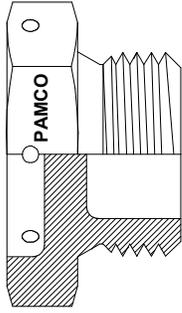
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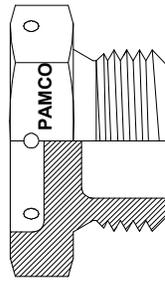


AS3000



PLUG, MACHINE THREAD - AMS 5646, METAL GASKET

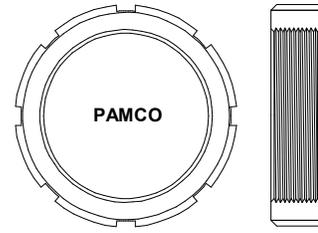
AS3001



SILVER PLATED

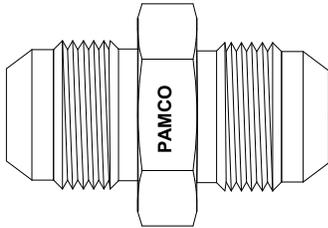
PLUG, MACHINE THREAD - AMS 5646, METAL GASKET

AS3163



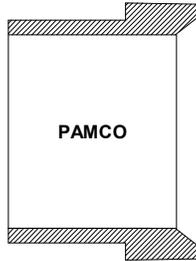
PLUG

AS3166



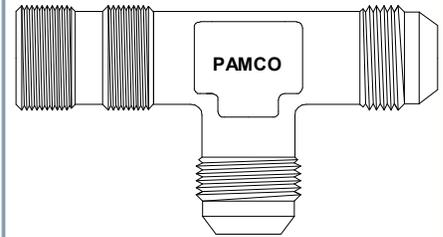
UNION, TUBE CRES AMS 5646 CONICAL END.

AS3220



SLEEVE, FLARED, TUBE FITTING - ALUMINUM

AS3226



TUBE, TEE, BOSS - AMS 5646



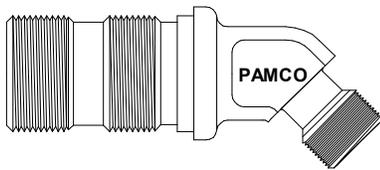
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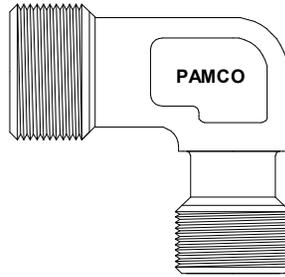


AS4130



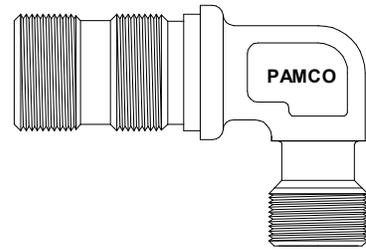
ELBOW, 45, BULKHEAD, REDUCED BODY, FLARELESS

AS4131



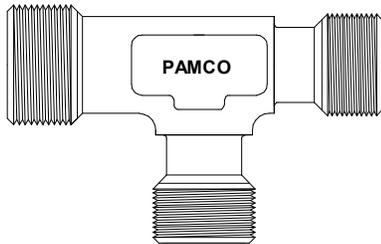
ELBOW, 90, REDUCED BODY, FLARELESS

AS4132



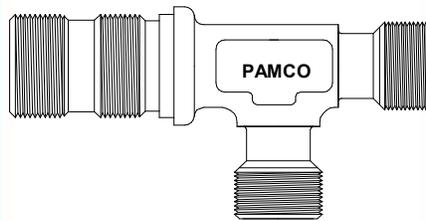
ELBOW, 90, BULKHEAD, REDUCED BODY, FLARELESS

AS4133



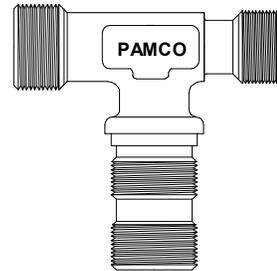
TEE, REDUCED BODY, FLARELESS

AS4134



TEE, BULKHEAD ON RUN, REDUCED BODY, FLARELESS

AS4135



TEE, BULKHEAD ON SIDE, REDUCED BODY, FLARELESS

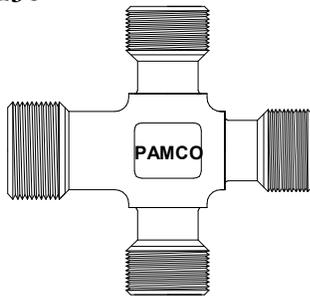


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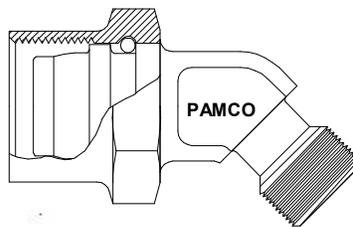
FAX: (818) 768-1409

AS4136



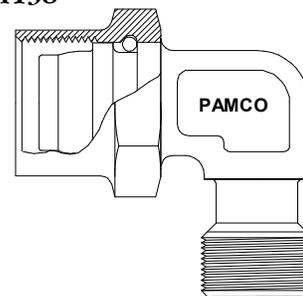
CROSS, REDUCED BODY, FLARELESS

AS4137



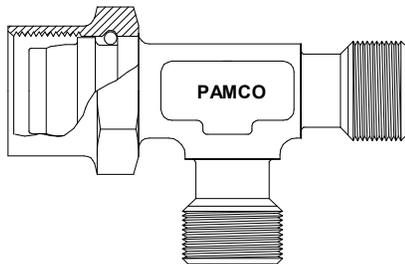
ELBOW, 45, SWIVEL, REDUCED BODY, FLARELESS

AS4138



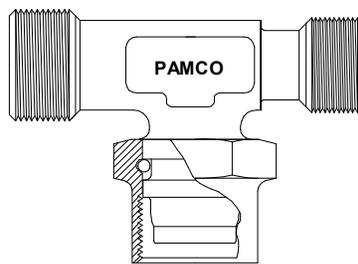
ELBOW, 90, SWIVEL, REDUCED BODY, FLARELESS

AS4139



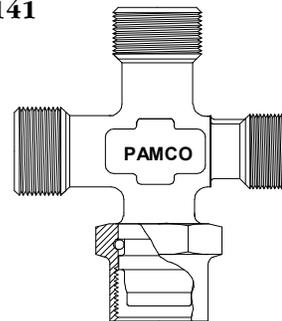
TEE, SWIVEL ON RUN, REDUCED BODY, FLARELESS

AS4140



TEE, SWIVEL ON SIDE, REDUCED BODY, FLARELESS

AS4141

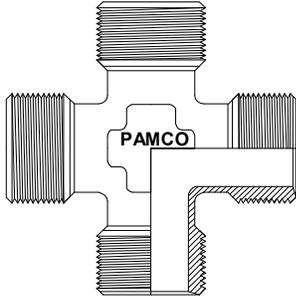


CROSS, SWIVEL ON SIDE, REDUCED BODY, FLARELESS

WHEN QUALITY AND DELIVERY COUNT

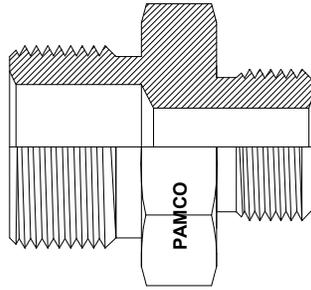


AS4211



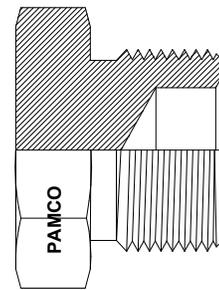
FITTING, CROSS, BEAM SEAL

AS4212



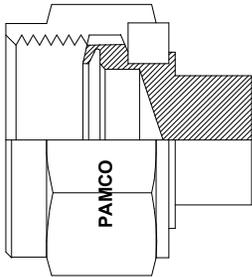
FITTING, UNION, REDUCER, BEAM SEAL

AS4213



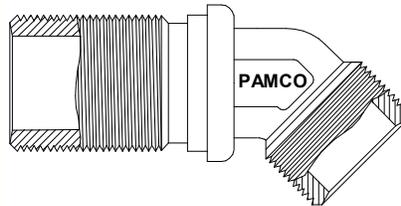
FITTING, PLUG, BEAM SEAL, HYDRAULIC

AS4214



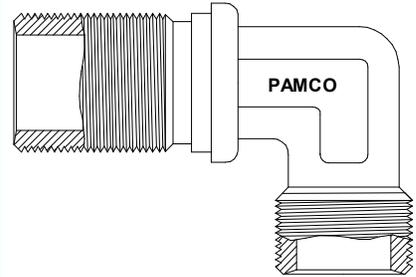
FITTING, CAP ASSEMBLY, BEAM SEAL, HYDRAULIC

AS4220



FITTING, ELBOW 45, BEAM SEAL, BULKHEAD

AS4221



FITTING, ELBOW 90, BEAM SEAL, BULKHEAD

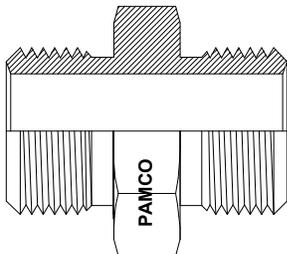


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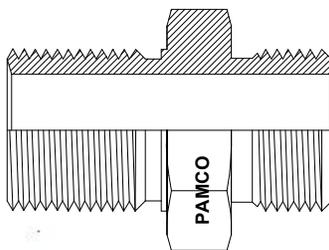
FAX: (818) 768-1409

AS4222



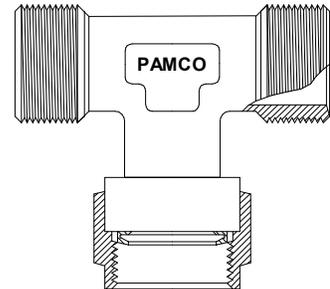
FITTING, UNION, BEAM SEAL

AS4223



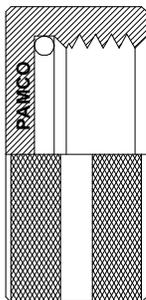
FITTING, UNION, BULKHEAD, BEAM SEAL

AS4224



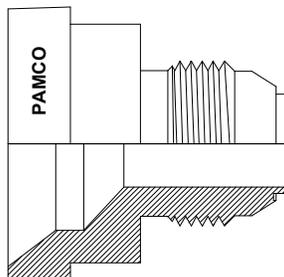
FITTING ASSEMBLY, TEE, RETAINED NUT ON SIDE

AS4300



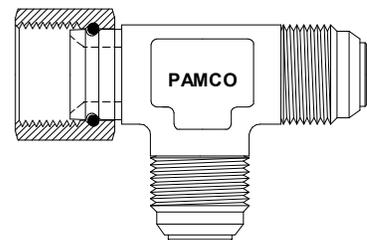
FITTING, ASSEMBLY

AS4301



REDUCER-ADAPTER, CONICAL END TO FLARED TUBE

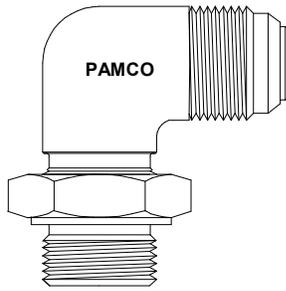
AS4302



TEE ASSEMBLY, FLARED TUBE, RETAINED NUT ON RUN

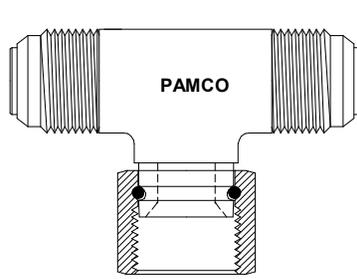


AS4303



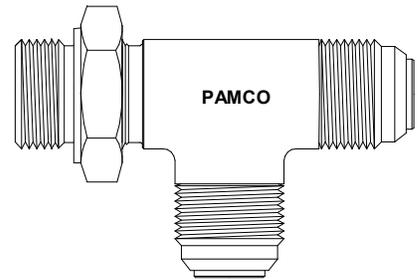
ELBOW ASSEMBLY 90, FLARED TUBE TO ADJUSTABLE

AS4304



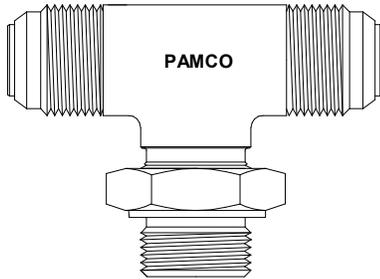
TEE ASSEMBLY, FLARED TUBE, RETAINED NUT ON SIDE

AS4305



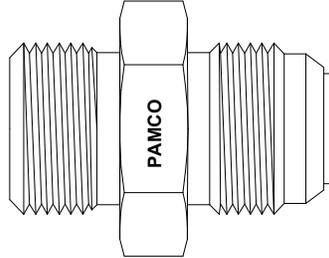
TEE ASSEMBLY, FLARED TUBE, ADJUSTABLE END ON

AS4306



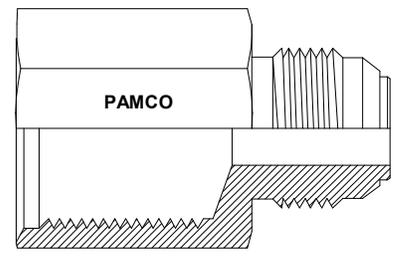
TEE ASSEMBLY, FLARED TUBE, ADJUSTABLE END ON

AS4307



ADAPTER, FLARED TUBE TO BOSS, FOR SEAL RING

AS4308



BUSHING-SCREW THREAD EXPANDER, FOR SEAL RING

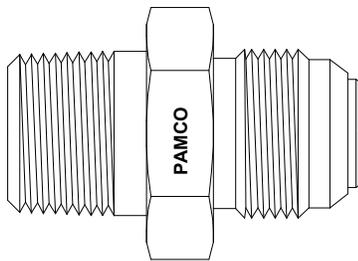


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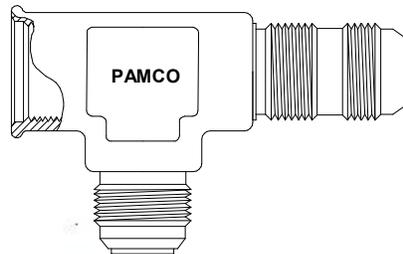
FAX: (818) 768-1409

AS4309



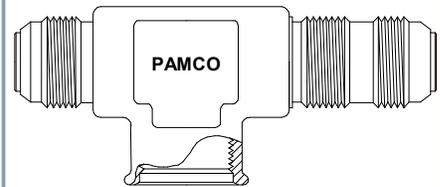
NIPPLE-FLARED TUBE TO PIPE THREAD, FOR SEAL RING

AS4310



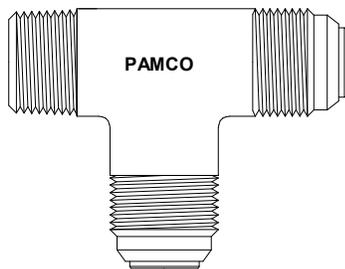
TEE-FLARED TUBE, INTERNAL THREAD ON RUN

AS4311



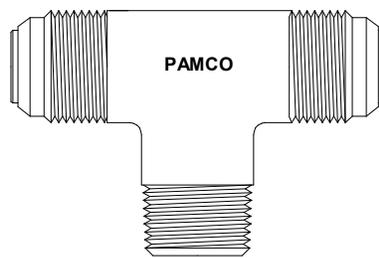
TEE-FLARED TUBE, INTERNAL THREAD ON SIDE

AS4312



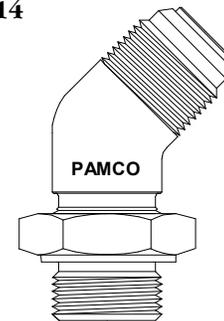
TEE-FLARED TUBE WITH PIPE, THREAD ON RUN

AS4313



TEE-FLARED TUBE WITH PIPE THREAD ON SIDE

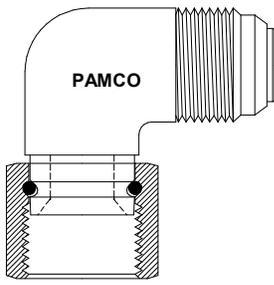
AS4314



ELBOW ASSEMBLY 45, FLARED TUBE TO ADJUSTABLE END

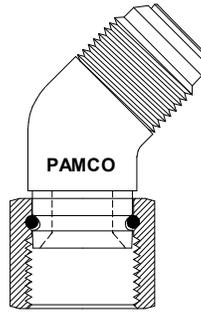


AS4315



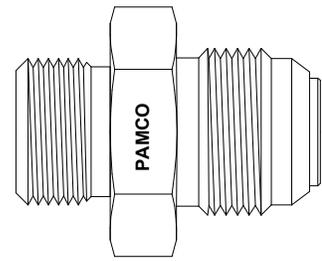
ELBOW ASSEMBLY 90, FLARED TUBE TO RETAINED NUT

AS4316



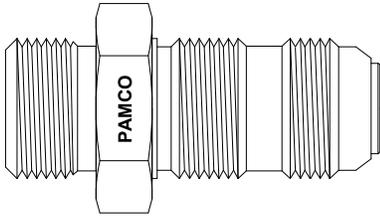
ELBOW ASSEMBLY 45, FLARED TUBE TO RETAINED NUT

AS4317



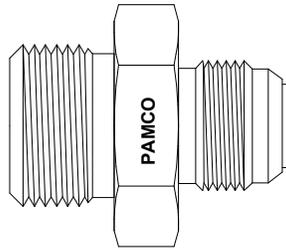
REDUCER, ADAPTER, FLARED TUBE TO BOSS

AS4318



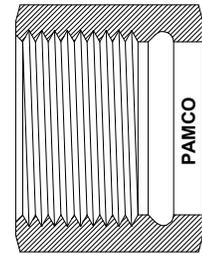
ADAPTER, FLARED TUBE .375 BULKHEAD TO BOSS

AS4319



EXPANDER, ADAPTER, FLARED TUBE TO BOSS

AS4323



NUT, RETAINED, FOR FLARED TUBE FITTINGS

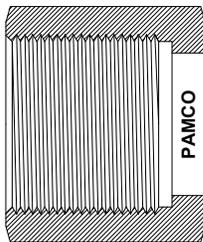


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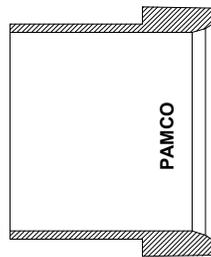
FAX: (818) 768-1409

AS4326



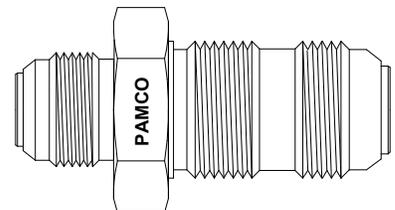
NUT, COUPLING

AS4327



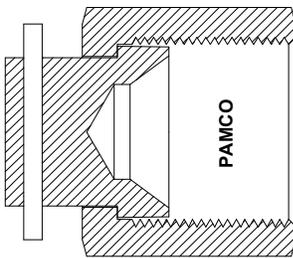
SLEEVE, FLARED TUBE FITTING

AS4328



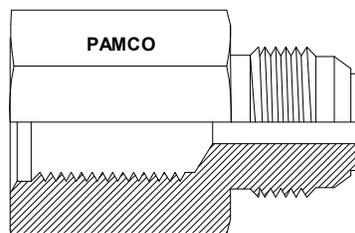
UNION, REDUCER, BULKHEAD, FLARED TUBE

AS4329



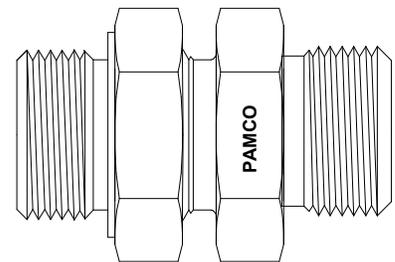
CAP, ASSEMBLY, PRESSURE SEAL, FLARED TUBE FITTING

AS4340



BUSHING-SCREW THREAD REDUCER, FOR SEAL RING

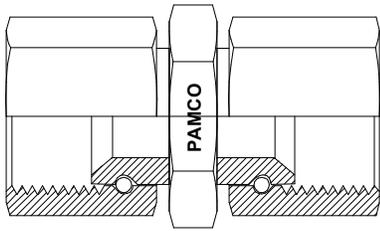
AS4346



UNION, ASSEMBLY, ADJUSTABLE END

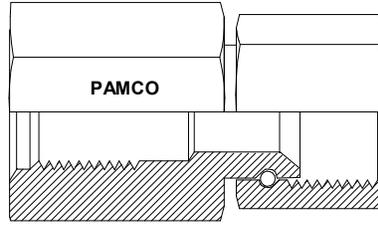


AS4347



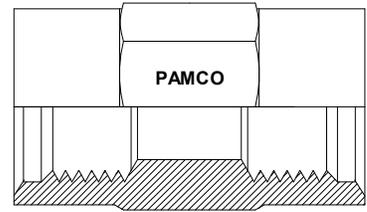
UNION, ASSEMBLY, DOUBLE RETAINED NUT

AS4348



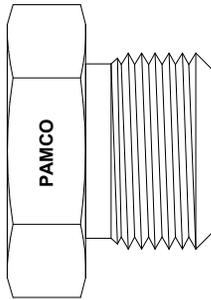
ADAPTER ASSEMBLY, RETAINED NUT TO BOSS

AS4349



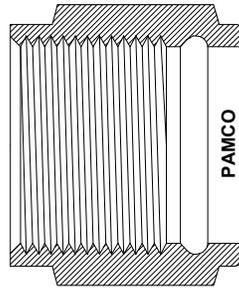
COUPLING, TUBE

AS4350



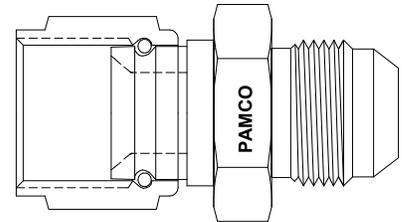
FITTING

AS4370



NUT, FITTING, RETAINED

AS4405



FITTING, ASSEMBLY, ADAPTER, REDUCER &

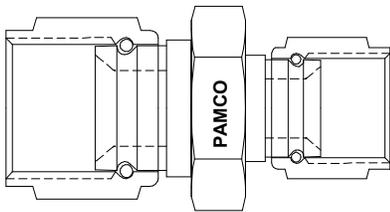


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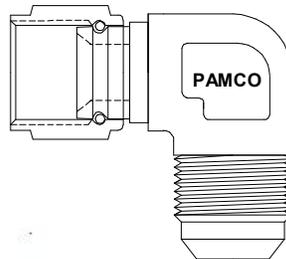
FAX: (818) 768-1409

AS4406



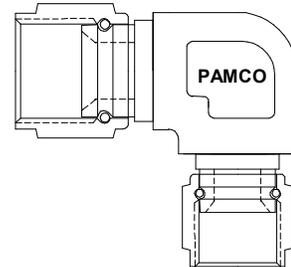
FITTING, ASSEMBLY, UNION, REDUCER & NONREDUCER

AS4407



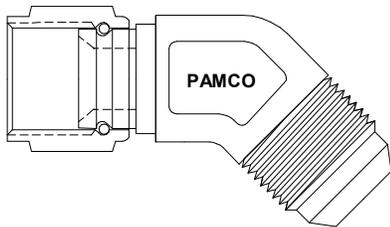
FITTING, ASSEMBLY, ELBOW 90, REDUCER &

AS4408



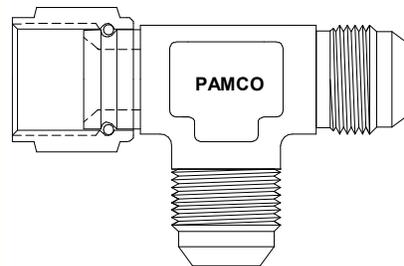
FITTING, ASSEMBLY, ELBOW 90, REDUCER &

AS4409



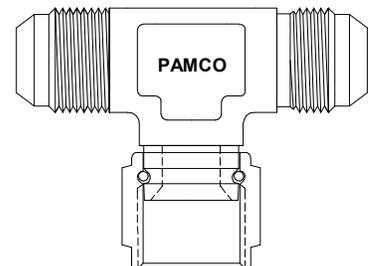
FITTING, ASSEMBLY, ELBOW 45, REDUCER & NONREDUCER

AS4410



FITTING, ASSEMBLY, TEE, REDUCER & NONREDUCER

AS4411

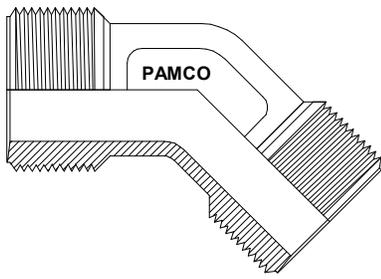


FITTING, ASSEMBLY, TEE, REDUCER & NONREDUCER

WHEN QUALITY AND DELIVERY COUNT

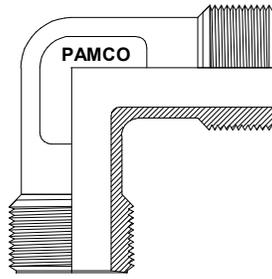


AS4541



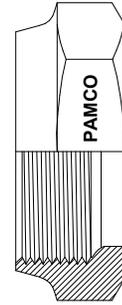
ELBOW, 45, BEAM SEAL, MALE 4000 PSI, HYDRAULIC

AS4542



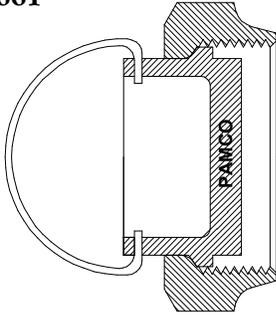
ELBOW, 90, BEAM SEAL, MALE 4000 PSI, HYDRAULIC

AS4660



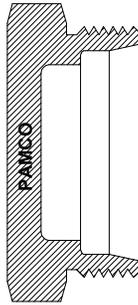
NUT, SHORT FLARELESS

AS4661



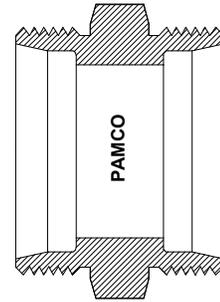
FITTING, ASSEMBLY, CAP, SHORT FLARELESS

AS4662



FITTING, PLUG, SHORT FLARELESS

AS4663



FITTING, UNION, SHORT FLARELESS

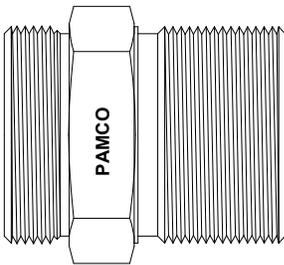


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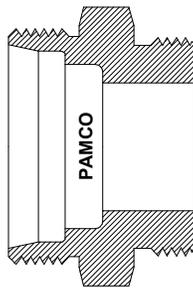
FAX: (818) 768-1409

AS4664



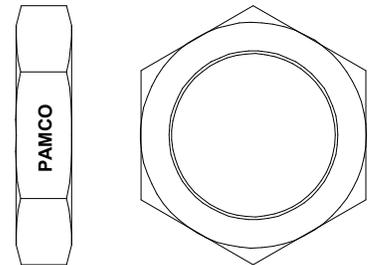
FITTING, UNION, BULKHEAD, SHORT FLARELESS

AS4665



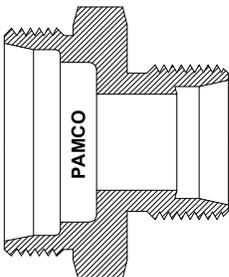
FITTING, ADAPTER, UNION & REDUCER, SHORT

AS4678



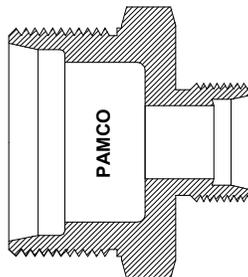
FITTING, NUT

AS4680



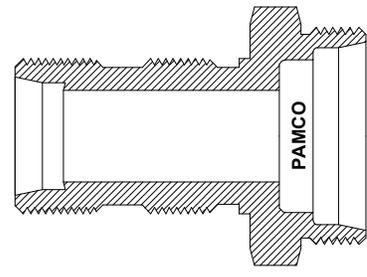
FITTING, UNION, REDUCER, SHORT FLARELESS TO BOSS

AS4681-1



FITTING, UNION, REDUCER/EXPANDER BULKHEAD

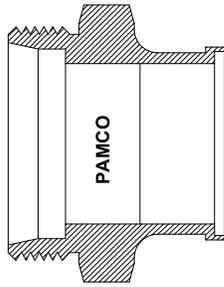
AS4681-2



FITTING, UNION, REDUCER/EXPANDER BULKHEAD

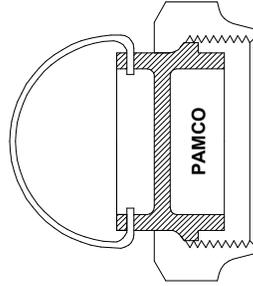


AS4693



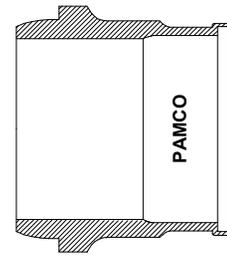
UNION, TUBE END, EXTERNAL THREAD TO WELD

AS4694



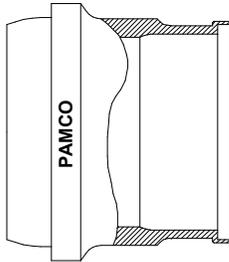
FITTING, ASSEMBLY, CAP, HOLLOW END, ACORN

AS4695



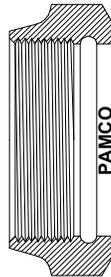
SLEEVE, TUBE END, ACORN TO WELD, SHORT FLARELESS

AS4696



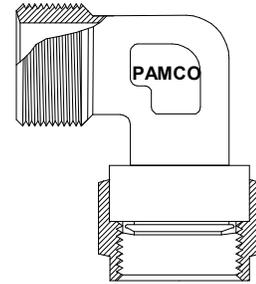
FITTING, SLEEVE, SHORT ACORN TO WELD TUBE END

AS4702



NUT, RETAINED, SHORT FLARELESS

AS4807



FITTING, ASSEMBLY, ELBOW 90, BEAM SEAL, RETAINED

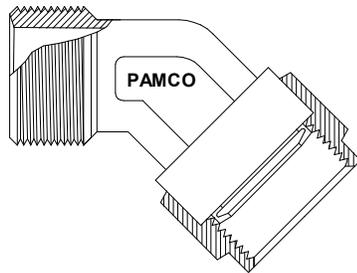


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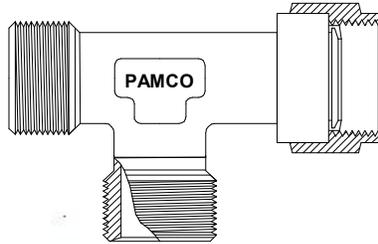
FAX: (818) 768-1409

AS4808



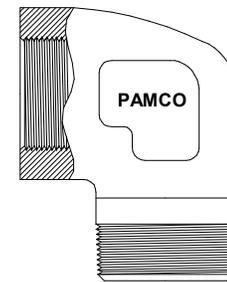
FITTING, ASSEMBLY, ELBOW 45, BEAM SEAL, RETAINED

AS4809



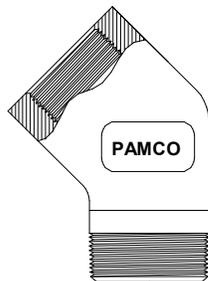
FITTING, ASLY, TEE, BEAM SEAL, RETAINED NUT ON RUN

AS4854



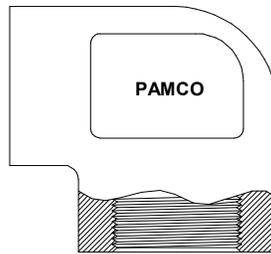
NUT, FITTING, RETAINED

AS4855



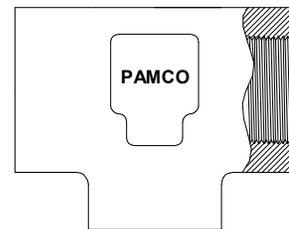
FITTING, ASSEMBLY, ADAPTER, REDUCER & NONREDUCER

AS4856



FITTING, ASSEMBLY, UNION, REDUCER & NONREDUCER

AS4857

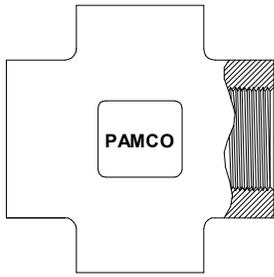


FITTING, ASSEMBLY, ELBOW 90, REDUCER & NONREDUCER

WHEN QUALITY AND DELIVERY COUNT

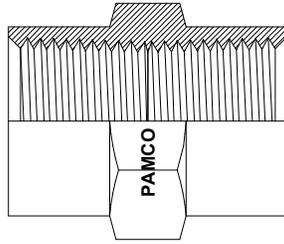


AS4858



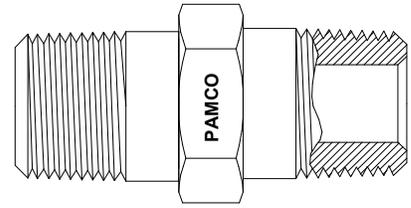
FITTING, ASSEMBLY, ELBOW 90, REDUCER &

AS4859



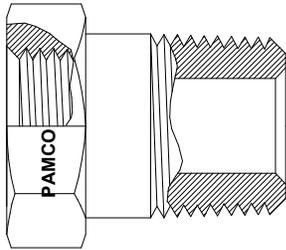
FITTING, ASSEMBLY, ELBOW 45, REDUCER &

AS4860



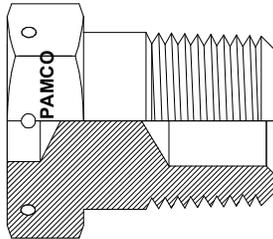
FITTING, ASSEMBLY, TEE, REDUCER & NONREDUCER

AS4861



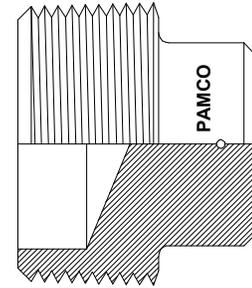
FITTING, ASSEMBLY, TEE, REDUCER & NONREDUCER

AS4862



PLUG, PIPE, EXTERNAL THREAD, HEX HEAD

AS4863



PLUG, PIPE, EXTERNAL THREAD

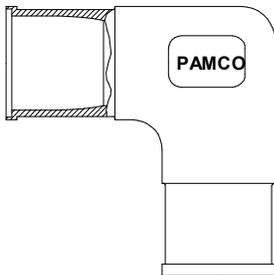


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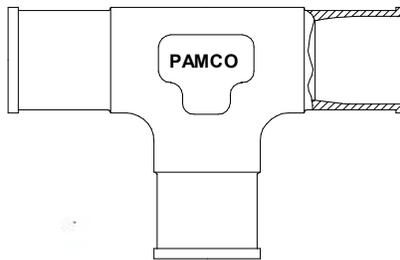
FAX: (818) 768-1409

AS4971



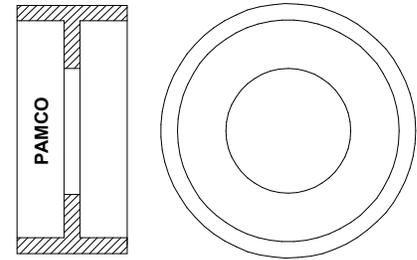
FITTING, ASSEMBLY, CAP, SHORT FLARELESS

AS4972



FITTING, PLUG, SHORT FLARELESS

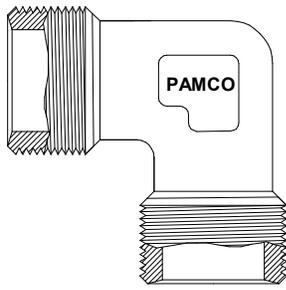
AS4973



FITTING, UNION, SHORT FLARELESS

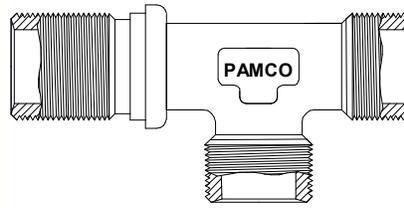


AS5002



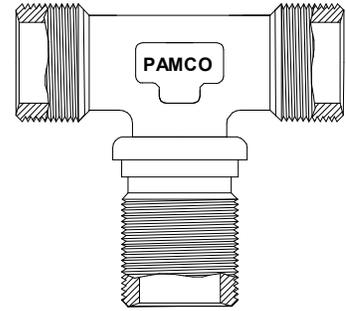
FITTING, ELBOW, 90, BEAM SEAL

AS5003



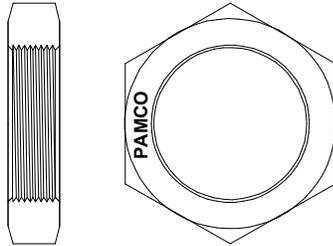
FITTING, TEE, BEAM SEAL, BULKHEAD ON RUN

AS5004



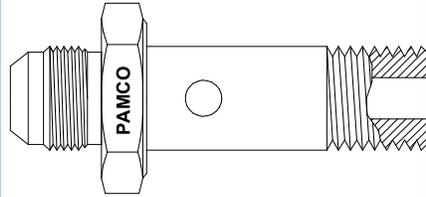
FITTING, TEE, BEAM SEAL BULKHEAD ON SIDE

AS5019



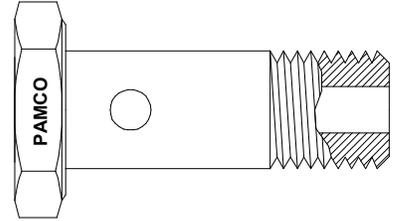
NUT, BULKHEAD, BEAM SEAL FITTING

AS5160



FITTING, BOLT, FLARED

AS5161



FITTING, BOLT, FLUID PASSAGE

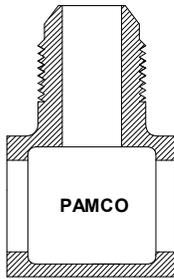


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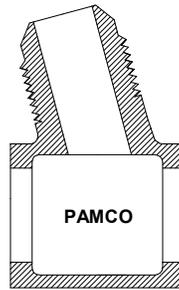
FAX: (818) 768-1409

AS5162



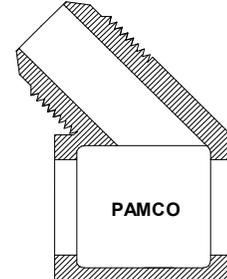
FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE

AS5163



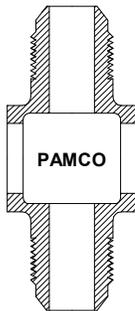
FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE

AS5164



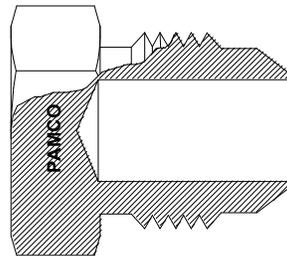
FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE

AS5165



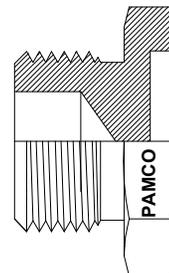
FITTING, CONNECTOR, MULTIPLE FLUID PRESSURE LINE TEE

AS5168



FITTING, PLUG, TUBE END, FLARED

AS5169

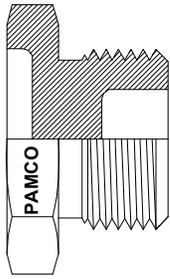


FITTING, PORT PLUG AND BLEEDER

WHEN QUALITY AND DELIVERY COUNT

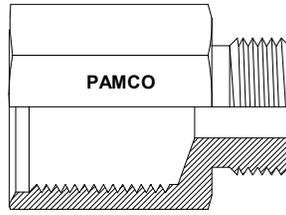


AS5170



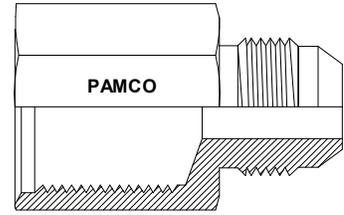
FITTING, PLUG, PORT, STRAIGHT THREAD, O-RING SEAL

AS5172



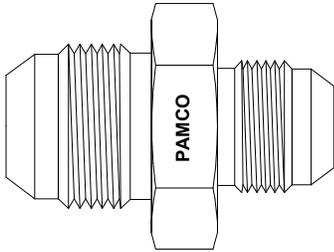
FITTING, ADAPTER, PORT, REDUCER

AS5173



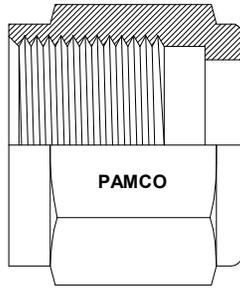
FITTING, BUSHING, PORT, REDUCER

AS5174



FITTING, UNION AND REDUCER, FLARED

AS5175



NUT, COUPLING, FLARED

AS5176



NUT, SLEEVE, FLARED



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AS5178



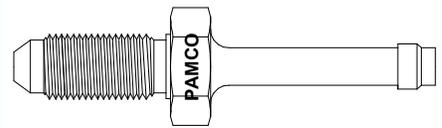
FITTING, NUT, BULKHEAD

AS5179



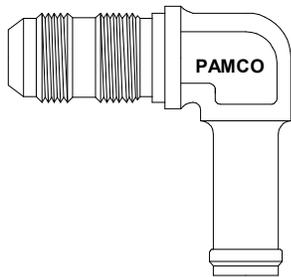
NUT, FITTING, PORT

AS5180



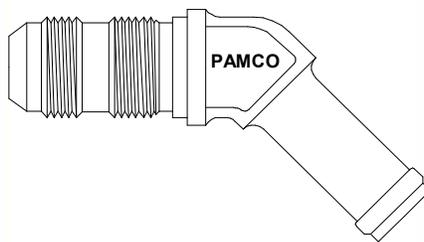
FITTING, ADAPTER, BULKHEAD, FLARED TO HOSE

AS5181



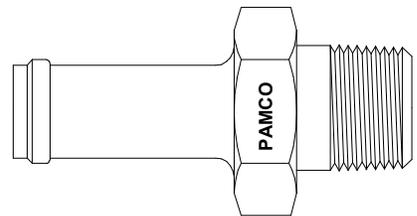
FITTING, ELBOW 90, BULKHEAD, FLARED TO HOSE

AS5182



FITTING, ELBOW 45, BULKHEAD, FLARED TO HOSE

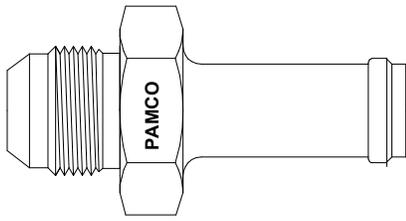
AS5183



FITTING, ADAPTER, HOSE TO STRAIGHT PIPE

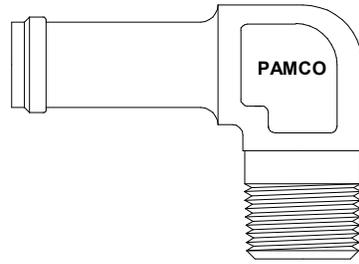


AS5184



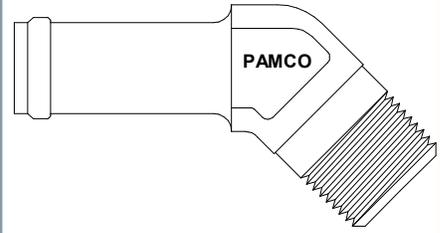
FITTING, ADAPTER, FLARED TO HOSE

AS5185



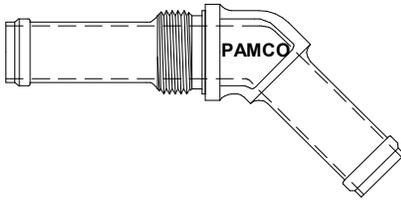
FITTING, ELBOW 90, PIPE TO HOSE

AS5186



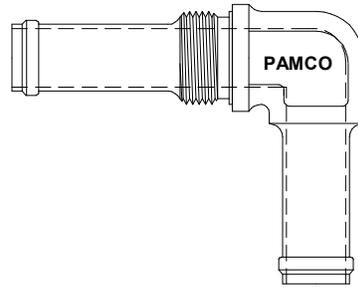
FITTING, ELBOW 45, PIPE TO HOSE

AS5187



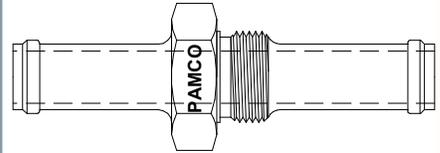
FITTING, ELBOW 45, BULKHEAD, HOSE

AS5188



FITTING, ELBOW 90, BULKHEAD, HOSE

AS5189



FITTING, ADAPTER, HOSE

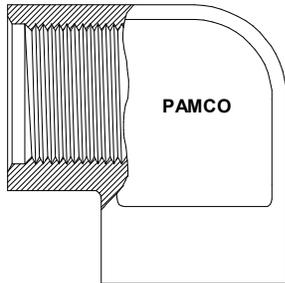


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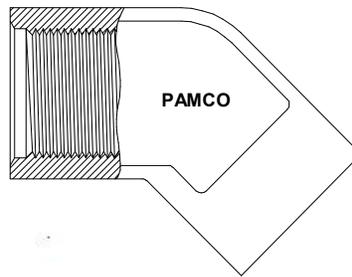
FAX: (818) 768-1409

AS5190



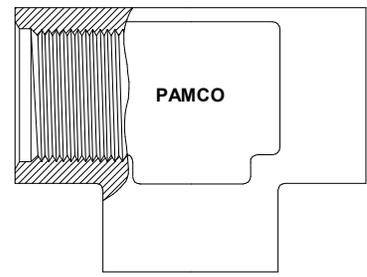
FITTING, ELBOW 90, INTERNAL STRAIGHT THREAD

AS5191



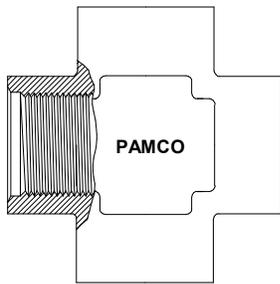
FITTING, ELBOW 45, INTERNAL STRAIGHT THREAD

AS5192



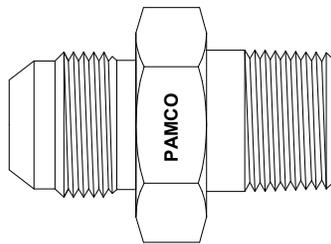
FITTING, TEE, INTERNAL STRAIGHT THREAD PORT

AS5193



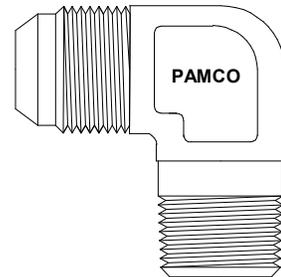
FITTING, CROSS, INTERNAL STRAIGHT THREAD PORT

AS5194



FITTING, ADAPTER, STRAIGHT PIPE TO FLARED

AS5195

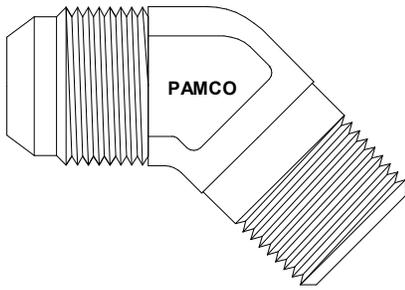


FITTING, ELBOW 90, FLARED TO PIPE

WHEN QUALITY AND DELIVERY COUNT

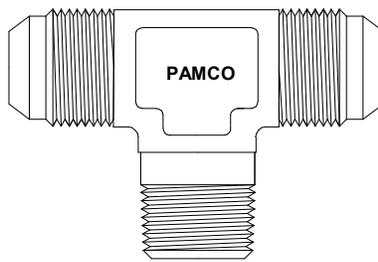


AS5196



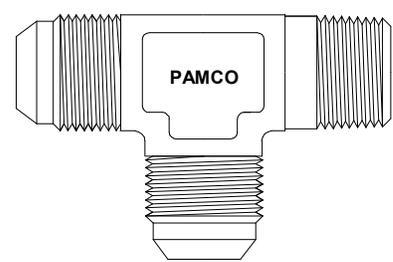
FITTING, ELBOW 45, FLARED TO PIPE

AS5197



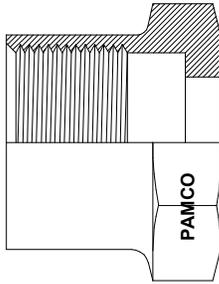
FITTING, TEE, FLARED TO PIPE ON SIDE

AS5198



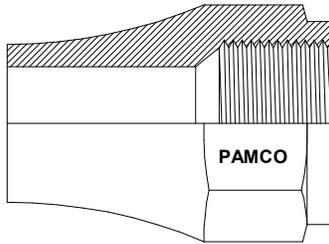
FITTING, TEE, FLARED TO PIPE ON RUN

AS5205



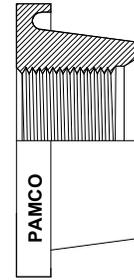
NUT, FITTING, ENGINE, FLARED

AS5206



NUT, FLARED, LONG

AS5227



FLANGE, STRAIGHT THREAD PORT, WELD

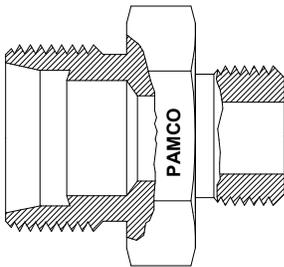


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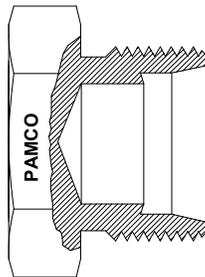
FAX: (818) 768-1409

AS5230



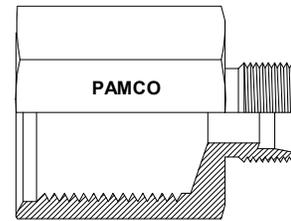
FITTING, UNION & REDUCER, FLARELESS

AS5231



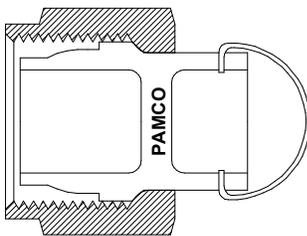
NUT, FITTING, PORT

AS5232



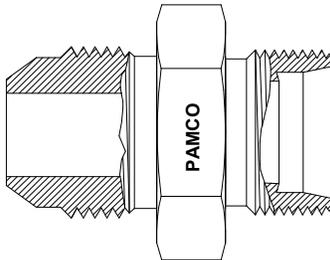
FITTING, ADAPTER, BULKHEAD, FLARED TO HOSE

AS5233



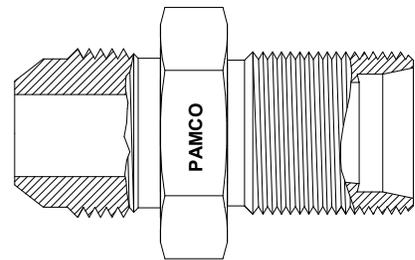
FITTING, ELBOW 90, BULKHEAD, FLARED TO HOSE

AS5238



FITTING, ELBOW 45, BULKHEAD, FLARED TO HOSE

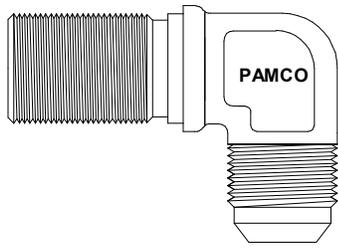
AS5239



FITTING, ADAPTER, BULKHEAD, FLARELESS TO FLARED

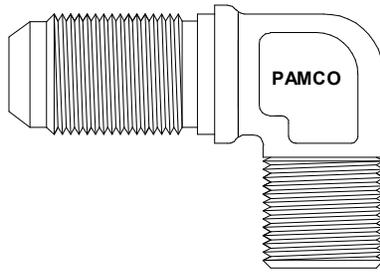


AS5240



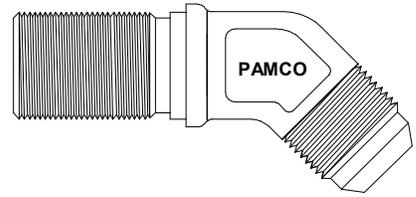
FITTING, ELBOW 90, BULKHEAD, FLARELESS TO FLARED

AS5241



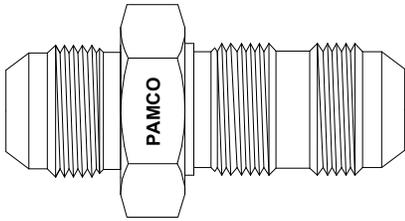
FITTING, ELBOW 90, BULKHEAD, FLARELESS TO FLARED

AS5242



FITTING, ELBOW 45, BULKHEAD, FLARELESS TO FLARED

AS5406



FITTING, UNION, TUBE, .375 BULKHEAD



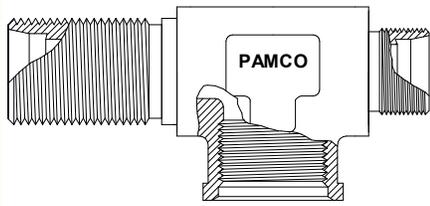
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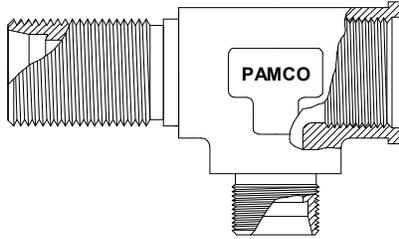


AS6041



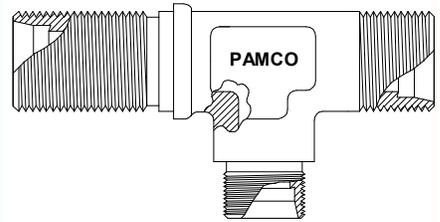
FITTING, TEE, STANDARD AND REDUCER

AS6042



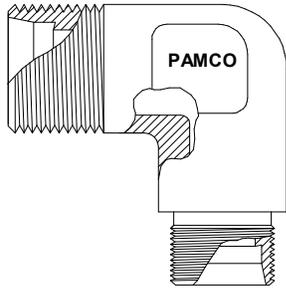
FITTING, TEE, STANDARD AND REDUCER

AS6043



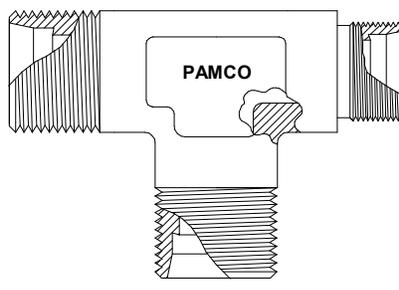
FITTING, TEE, STANDARD AND REDUCER

AS6044



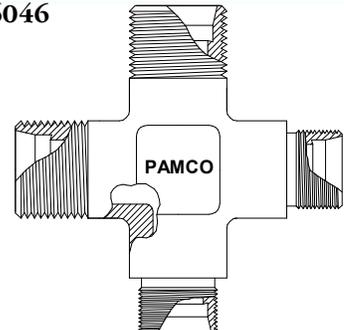
FITTING, ELBOW, 90° STANDARD AND REDUCER

AS6045



FITTING, TEE, STANDARD AND REDUCER

AS6046



FITTING, CROSS, STANDARD AND REDUCER



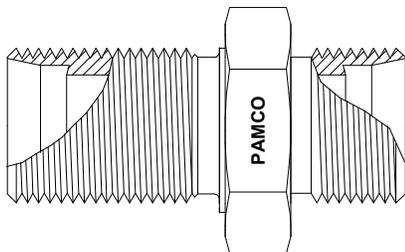
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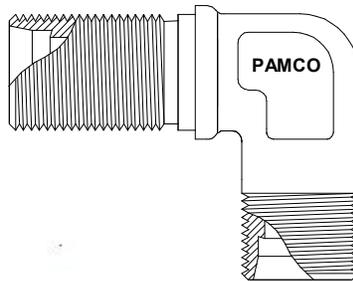
FAX: (818) 768-1409

AS6047



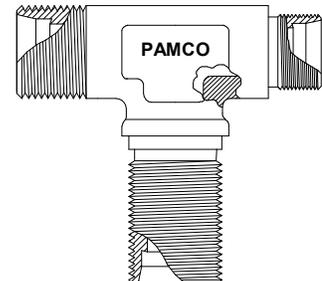
FITTING, UNION, STANDARD AND REDUCER

AS6048



FITTING, ELBOW, 90° STANDARD AND REDUCER

AS6049



FITTING, TEE, STANDARD AND REDUCER

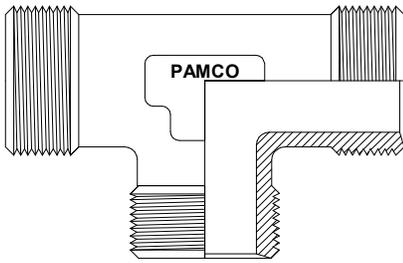




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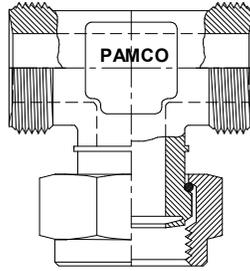


AS85421/3



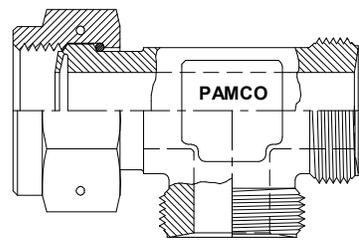
FITTING, TEE, REDUCER, BEAM SEAL, 3 MALE ENDS

AS85421/4



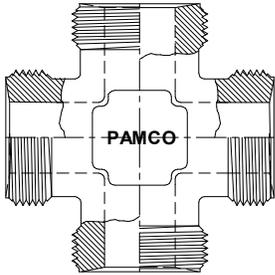
FITTING, TEE, REDUCER & NON-REDUCER, BEAM SEAL

AS85421/5



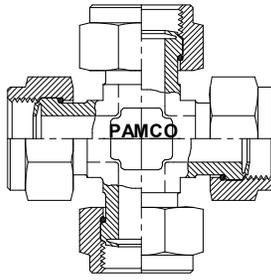
FITTING, TEE, REDUCER & NON-REDUCER, BEAM SEAL

AS85421/6



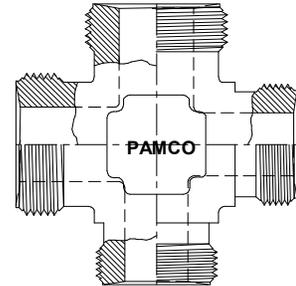
FITTING, CROSS, BEAM SEAL, MALE ENDS

AS85421/7



FITTING ASSEMBLY, CROSS, BEAM SEAL, 4 FEMALE ENDS

AS85421/8



FITTING, CROSS, REDUCER, BEAM SEAL, 4 MALE ENDS

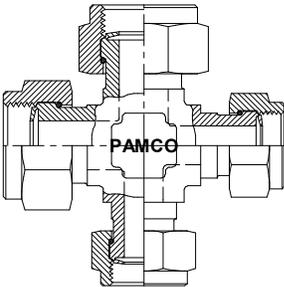


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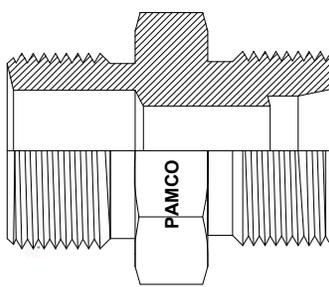
FAX: (818) 768-1409

AS85421/9



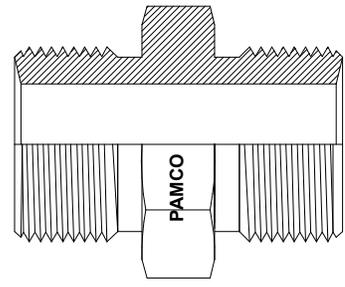
FITTING ASSEMBLY, CROSS, REDUCER, 4 FEMALE ENDS

AS85421/10



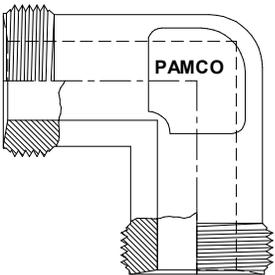
FITTING, ADAPTER, BEAM SEAL, MALE TO FLARELESS

AS85421/11



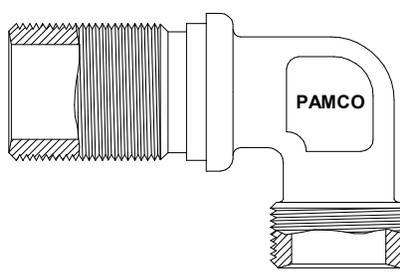
FITTING, UNION, BEAM SEAL, MALE ENDS

AS85421/12



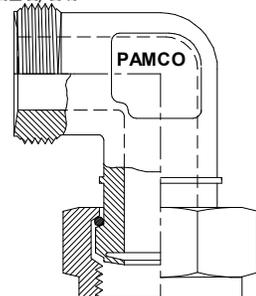
FITTING, ELBOW, 90, BEAM SEAL, MALE TO MALE

AS85421/13



FITTING, ELBOW, 90, BEAM SEAL, BULKHEAD, M-ENDS

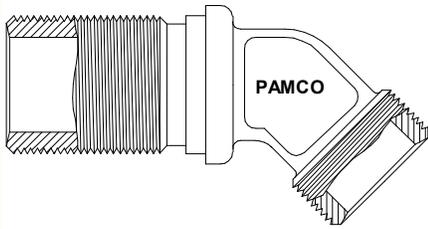
AS85421/14



FITTING, ELBOW, 90, BEAM SEAL, MALE TO-FEMALE

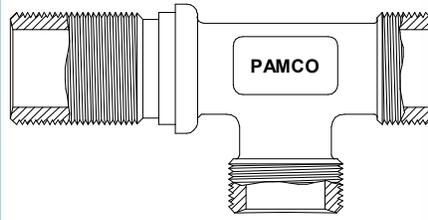


AS85421/15



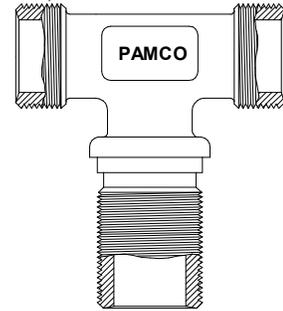
FITTING, ELBOW, 45, BEAM SEAL, BULKHEAD, M-ENDS

AS85421/16



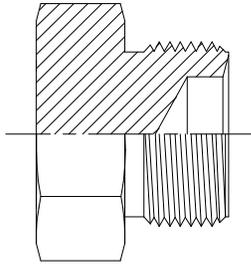
FITTING, TEE, BEAM SEAL, BULKHEAD ON RUN, M-ENDS

AS85421/17



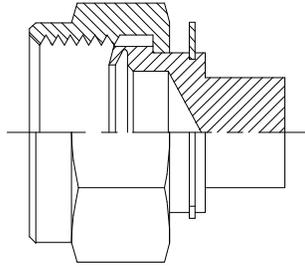
FITTING, TEE, BEAM SEAL, BULKHEAD ON BRANCH, M-ENDS

AS4213



FITTING, PLUG, BEAM SEAL, HYDRAULIC

AS4214



FITTING, CAP ASSEMBLY, BEAM SEAL, HYDRAULIC

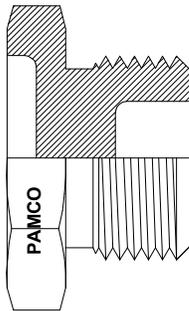


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AS9002

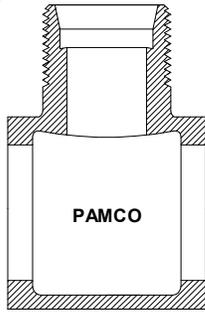


PLUG, MACHINE THREAD DRILLED

WHEN QUALITY AND DELIVERY COUNT

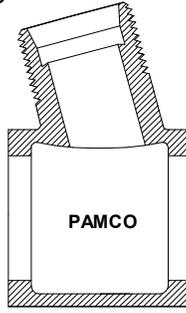


NAS1237



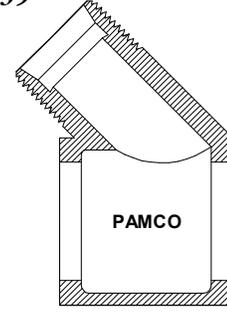
ELBOW - UNIVERSAL 90 -FLARELESS

NAS1238



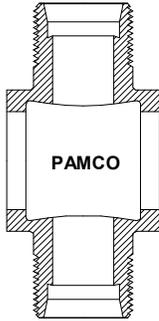
ELBOW - UNIVERSAL 75 -FLARELESS

NAS1239



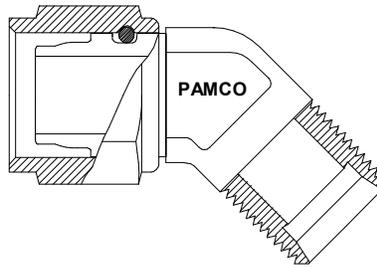
ELBOW - UNIVERSAL 45 -FLARELESS

NAS1240



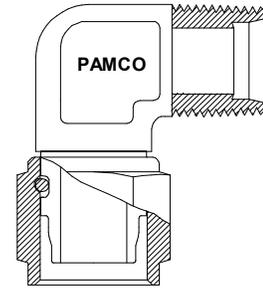
TEE - UNIVERSAL -FLARELESS

NAS1761



ELBOW, REDUCER, 45, FLARELESS TUBE TO SWIVEL

NAS1762



ELBOW, REDUCER, 90, FLARELESS TUBE TO SWIVEL

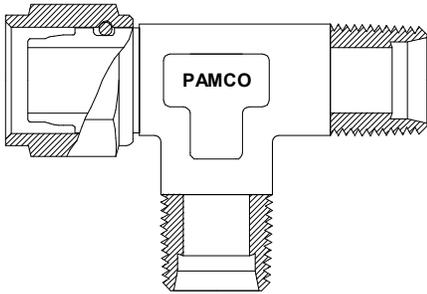


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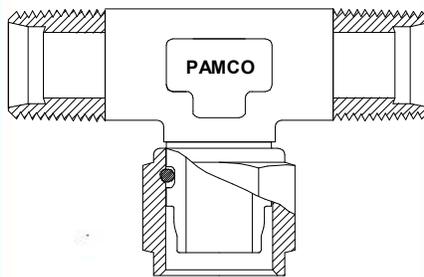
FAX: (818) 768-1409

NAS1763



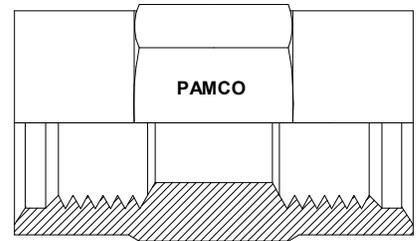
TEE, REDUCER, FLARELESS TUBE TO SWIVEL

NAS1764



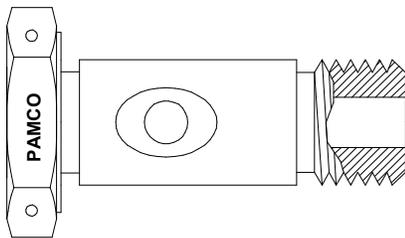
TEE, REDUCER, FLARELESS TUBE TO SWIVEL, ON SIDE

NAS424



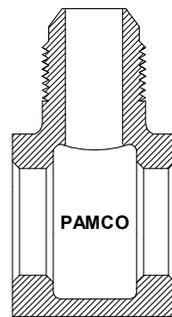
COUPLING, TUBE, FLARELESS FITTING, FEMALE THREAD

NAS551



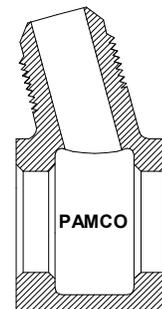
BOLT, UNIVERSAL FITTING

NAS552



ELBOW, UNIVERSAL 90 DEGREE

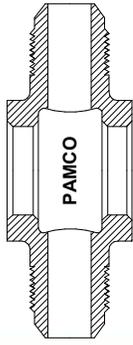
NAS553



ELBOW, UNIVERSAL 15 DEGREE

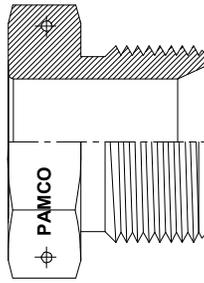


NAS555



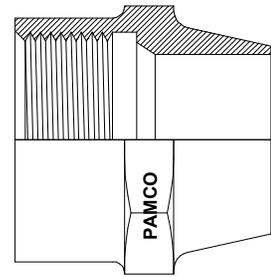
TEE, UNIVERSAL

NAS591



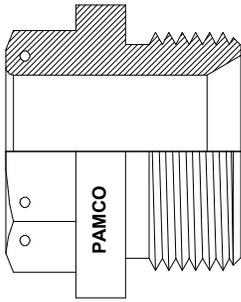
COUPLING, RIGID TUBE CONNECTOR, ALUMINUM

NAS593



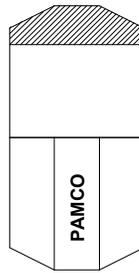
NUT, RIGID TUBE CONNECTOR, ALUMINUM

NAS594



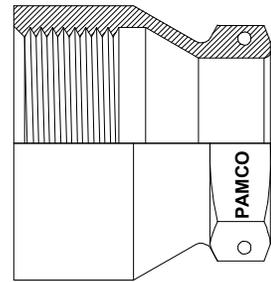
COUPLING, RIGID TUBE CONNECTOR, CRES

NAS595



RING, RIGID TUBE CONNECTOR, CRES

NAS596



NUT, RIGID TUBE CONNECTOR, CRES

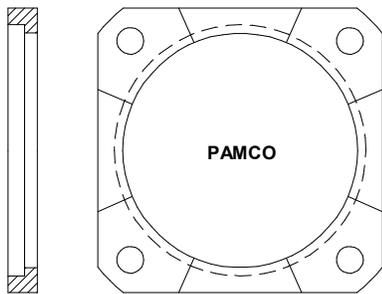


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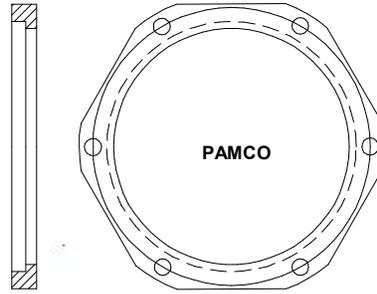
FAX: (818) 768-1409

MS20756



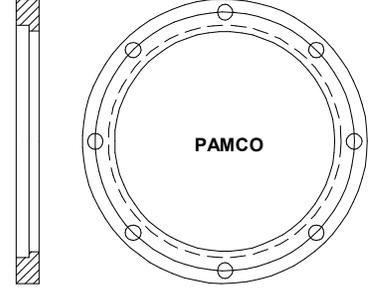
SWIVEL FITTING FLANGE SIZE 12 THROUGH 32

MS20756



SWIVEL FITTING FLANGE SIZE 40 THROUGH 48

MS20756

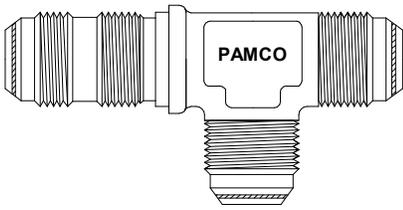


SWIVEL FITTING FLANGE SIZE 56 THROUGH 112

WHEN QUALITY AND DELIVERY COUNT

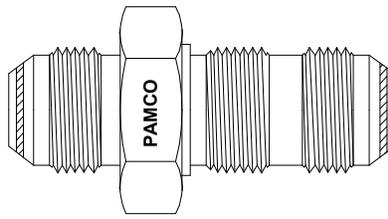


PK16



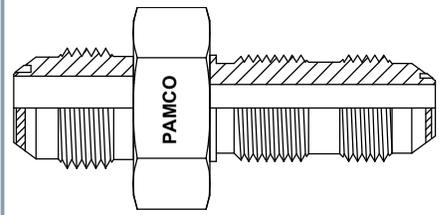
TEE, FLARED TUBE WITH BULKHEAD ON RUN, LIPSEAL

PK18



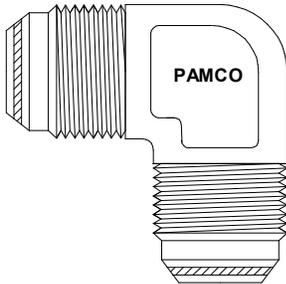
UNION - FLARED TUBE, BULKHEAD, UNIVERSAL, LIPSEAL

PK19



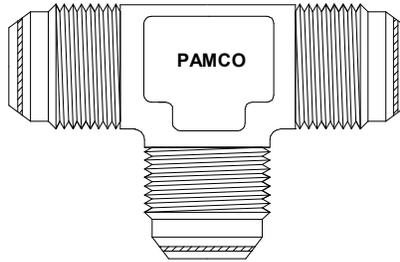
UNION - BULKHEAD WITH, LIPSEAL

PK20



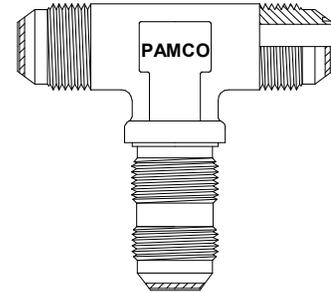
ELBOW, TUBE, 90°, SWIVEL 37° FLARED, LIPSEAL

PK22



TEE - FLARED TUBE, LIP SEAL

PK24



TEE-BULKHEAD AND UNIVERSAL, FLARED TUBE, LIPSEAL

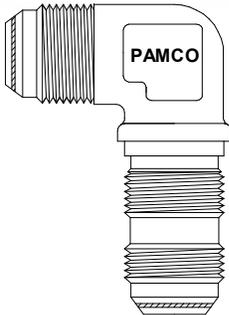


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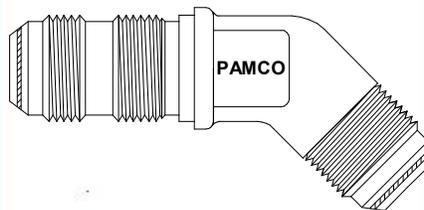
FAX: (818) 768-1409

PK28



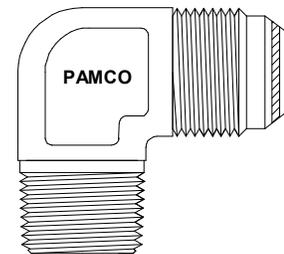
ELBOW, TUBE, 90°, SWIVEL, 37° FLARED, LIPSEAL

PK30



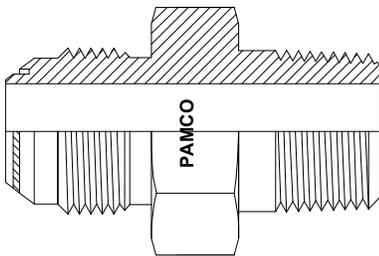
ELBOW, BULKHEAD - LIPSEAL

PK34



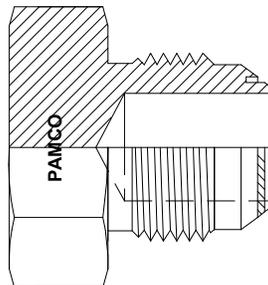
ELBOW, FLARED TUBE AND PIPE THREADS, 90°, LIPSEAL

PK35



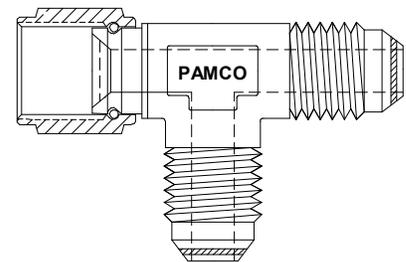
NIPPLE - FLARED TUBE TO MALE PILE. LIPSEAL

PK36



PLUG, FLARED TUBE, LIP SEAL

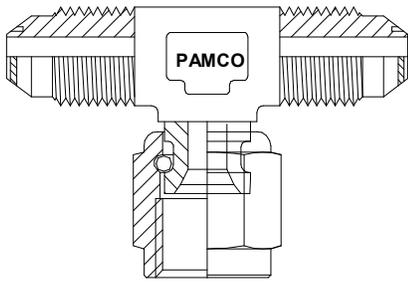
PK38



TEE - SWIVEL, LIPSEAL

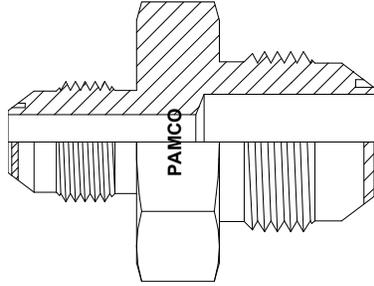


PK39



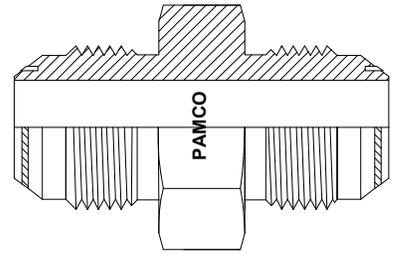
TEE-TUBE-FLARED.SWIVEL NUT ON SIDE, LIPSEAL

PK40



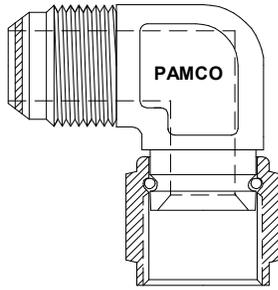
REDUCER-FLARED TUBE, EXTERNAL THREAD, LIP SEAL

PK41



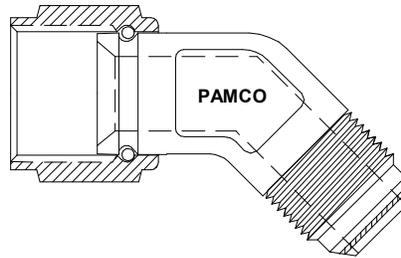
UNION, TUBE, LIPSEAL

PK42



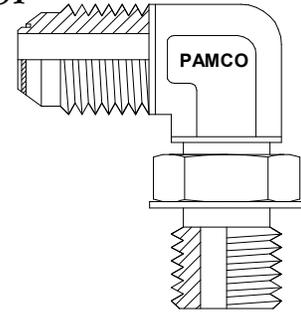
ELBOW, TUBE, 90°, SWIVEL, 37°, FLARED, LIPSEAL

PK43



ELBOW, SWIVEL 45° REDUCER & NON-REDUCER, LIPSEAL

PK51



FITTING, ELBOW - TUBE TO BOSS, 90°, LIPSEAL

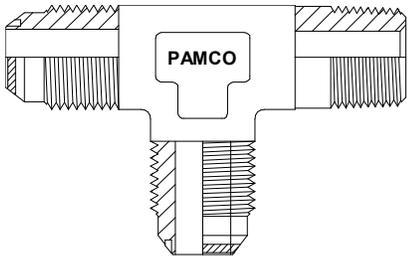


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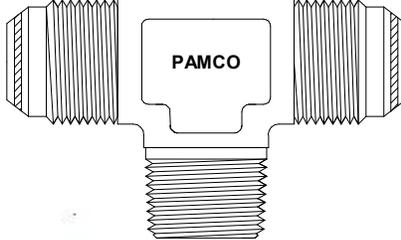
FAX: (818) 768-1409

PK53



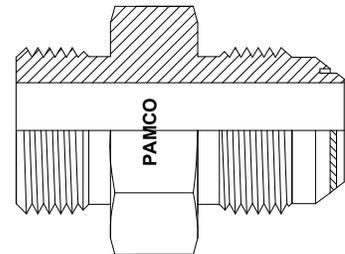
TEE - PIPE TO TUBE, PIPE THREAD ON RUN, LIPSEAL

PK54



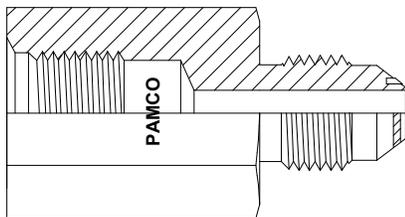
TEE - PIPE TO TUBE, PIPE THREAD ON SIDE, LIPSEAL

PK62



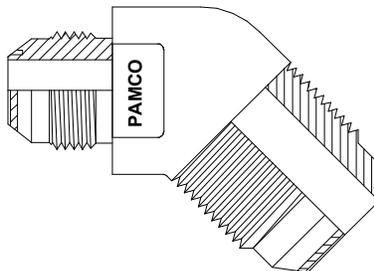
UNION, TUBE TO BOSS, LIP SEAL

PK64



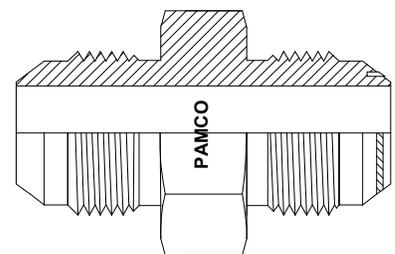
BUSHING - SCREW THREAD, LIPSEAL

PK65



ELBOW, REDUCING, 45°, LIPSEAL

PK77

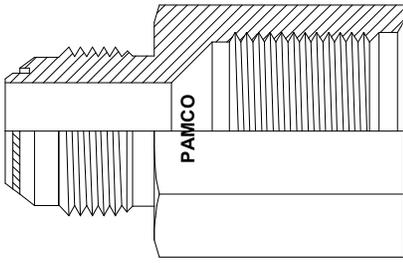


UNION, TUBE, LIPSEAL ON ONE END

WHEN QUALITY AND DELIVERY COUNT

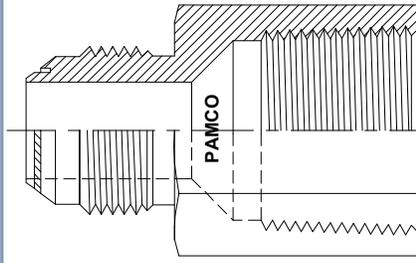


PK88



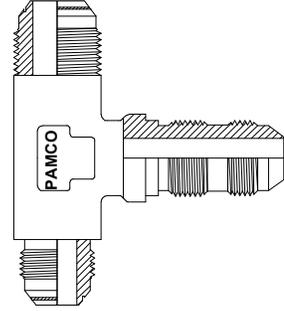
NUT, PLAIN, HEXAGON-JAMNUT, LIPSEAL

PK910



ADAPTER, PIPE TO TUBE, FEMALE PIPE END, LIPSEAL

PKSP24



TEE, BULKHEAD ON SIDE, FLARED, LIPSEAL



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References



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A large, stylized, metallic-looking "PAMCO" logo. The letter "O" is replaced by a detailed image of an F-35 fighter jet in flight, appearing to fly through the letter.

AS cross reference chart

AS9100 CERTIFIED
AS18280 QPL

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CANCELLED AN & MS PARTS	SUPERSEDED AS PART NUMBERS
----------------------------	-------------------------------

AN774	AS5160
AN775	AS5161
AN776	AS5162
AN777	AS5163
AN778	AS5164
AN779	AS5165
AN783/MS24388	AS1031
AN784/MS24389	AS1032
AN804/MS24390	AS1033
AN806/MS24404	AS5168
AN807	AS5180
AN814/MS24391	AS5169
AN815/MS24392	AS5174
AN816	AS5194
AN817	AS5206**
AN818	AS5175**
AN821/MS24401	AS1034
AN824/MS24402	AS1035
AN827/MS24403	AS1036
AN832/MS24393	AS1037
AN833/MS24394	AS1038
AN834/MS24395	AS1039
AN837/MS24396	AS1040
AN838	AS5181
AN839	AS5182
AN840	AS5183
AN841	AS5184
AN842	AS5185
AN844	AS5186
AN846	AS5187
AN848	AS5188
AN849	AS5189

** RELEASE PENDING

CANCELLED AN & MS PARTS	SUPERSEDED AS PART NUMBERS
----------------------------	-------------------------------

AN871	AS5227
AN893/MS24397	AS5172
AN894/MS24398	AS5173
AN910	AS4859
AN911	AS4860
AN912	AS4861
AN913/MS20913	AS4863
AN914	AS4854
AN915	AS4855
AN916	AS4856
AN917	AS4857
AN918	AS4858
AN919/MS24399	AS5174
AN924	AS5178
AN929	AS5177**
AN932	AS4864**
AN933	AS4862
AN937	AS5193
AN938	AS5192
AN939	AS5190
AN941	AS5191
AN6289	AS5179
MS20756	AS5220**
MS20757	AS5221**
MS20758	AS5122**
MS20759	AS5123**
MS20760	AS5124**
MS20819	AS5176
MS20822	AS5195
MS20823	AS5196
MS20825	AS5197
MS20826	AS5198



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Master List of Basic
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