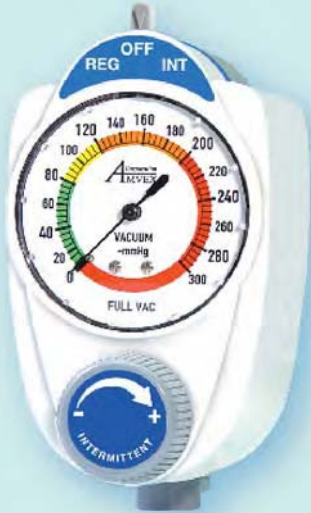


PRODUCT AND ACCESSORY CATALOG



suction and oxygen therapy

AMVEX

Division of Ohio Medical

Ohio
Medical Corporation™

always there | for life

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www.amvex.com



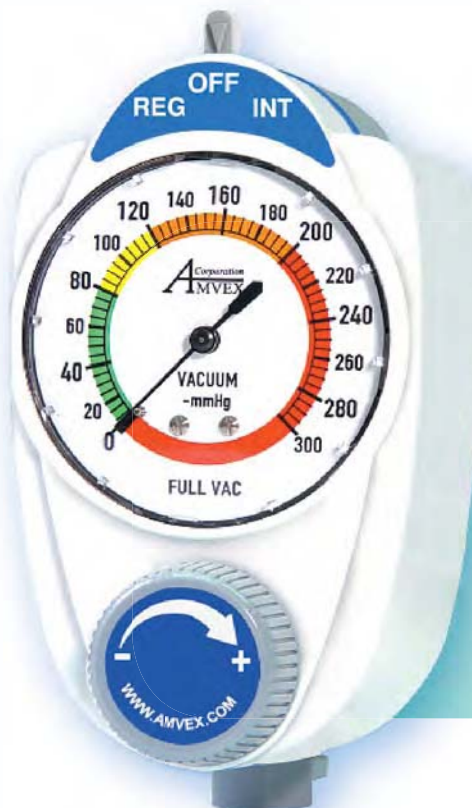
DIGITAL

- Patented Digital Display Technology
- No Moving Parts provides longer product life
- No Calibration required
- Accuracy: +/- 1% of Full Scale
- Large numbers indicate Exact Suction Level
- Easy to read from up to 30 feet away
- Color coded bars represent Low, Medium and High ranges
- Durable and Flexible Polymer plastic casing, available in a variety of colors

PATENTED



VR-CIU2-F2D



VR-CIU2-F2A

ANALOG

- Analog Gauge designed for Clarity (large white background)
- Glow in the Dark and 0-200mmHg Gauge available
- Accuracy: +/- 3% of Full Scale
- Durable and Flexible Polymer plastic casing, available in a variety of colors

VACUUM REGULATOR FEATURES

UPGRADEABILITY

ANALOG TO DIGITAL

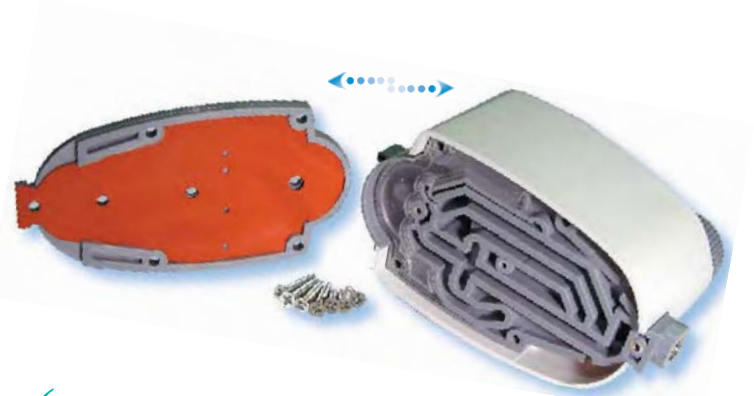


CONTINUOUS TO CONTINUOUS/INTERMITTENT



SERVICEABILITY

Continuous Model has only 5 components
Intermittent Model has only 6 components



- ✓ Easy to service
- ✓ Easy to clean
- ✓ Reverse flush with a cold sterilant
- ✓ Remove the back plate to access back channels

CONTINUOUS 2 MODE

CONTINUOUS 3 MODE



VR-C2U2-F2D

VR-C2U2-F2A



VR-C3U2-F2D

VR-C3U2-F2A

CONTINUOUS HIGH VAC

CONTINUOUS / INTERMITTENT



VR-CHU2-F2D

VR-CHU2-F2A



VR-CIU2-F2D

VR-CIU2-F2A

PEDIATRIC AND NEONATAL 2 MODE

PEDIATRIC AND NEONATAL CONTINUOUS / INTERMITTENT



PEDIATRIC: VR-P2U2-F2D PEDIATRIC: VR-P2U2-F2A
NEONATAL: VR-N2U2-F2D NEONATAL: VR-N2U2-F2A



PEDIATRIC: VR-PIU2-F2D PEDIATRIC: VR-PIU2-F2A
NEONATAL: VR-NIU2-F2D NEONATAL: VR-NIU2-F2A

COLOR OPTIONS



Burgundy (U)



Red (R)



Orange (O)



Yellow (Y)



Pink (N)



Sand (S)



Light Orange (H)



Butter (T)



Green (G)



Sage (A)



Blue (B)



Purple (P)



Mint (M)



Grey (E)



Baby Blue (Z)



Lavender (L)

Customizing Example:



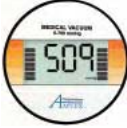







VR-CIU2-F2DY

By adding any of the above suffixes to the part number, you can order your choice of color (*White is standard if not otherwise specified*)

VACUUM REGULATOR ACCESSORIES

GAUGES

STANDARD	PEDIATRIC/NEONATAL	SURGICAL	SPECIALTY
			
DIGITAL 300mmHg VR-DG-300MM	DIGITAL 160mmHg/100 mmHg VR-DG-160MM/VR-DG-100MM	DIGITAL 760mmHg VR-DG-760MM	GLOW IN THE DARK VR-AG-300MM-NLF
			
ANALOG 300mmHg VR-AG-300MM	ANALOG 160mmHg / 100mmHg VR-AG-160MM / VR-AG-100MM	ANALOG 760mmHg VR-AG-760MM	ANALOG 200mmHg VR-AG-200MM

VACUUM TRAPS

	ORDERING EXAMPLE: VR-CIU2-F2DP + VR-TRAP VR-TRAP (Compatible F2 Fitting)		ORDERING EXAMPLE: VR-CIUD-F2DP + VR-TRAP-DH VR-TRAP-DH (Compatible DISS Fitting)
---	---	---	---

CANISTERS

			
DISPOSABLE CANISTER 1200 CC, 2000 CC & 3000 CC	CANISTER HOLDER 1200 CC, 2000 CC & 3000	REUSEABLE CANISTER 1/8, 1/4, 1/2, 1G	METAL CANISTER HOLDER 1/4G, 1/8G, 1/2, 1G

VACUUM REGULATOR CONFIGURATOR:

Vacuum Regulator Type:

Continuous/Intermittent 0-300 Gauge:	CI
Continuous 2 Mode (Off/Reg) 0-300 Gauge:	C2
Continuous 3 Mode (Off/Reg/Full) 0-300 Gauge:	C3
Continuous High 3 Mode 0-760 Gauge:	CH
Intermittent 2 Mode (Off/Int) 0-300 Gauge:	I2
Pediatric Intermittent 3 Mode 0-160 Gauge:	PI
Pediatric Continuous 2 Mode 0-160 Gauge:	P2
Pediatric Intermittent 2 Mode 0-160 Gauge:	PP
Neonatal Intermittent 3 Mode 0-100 Gauge:	NI
Neonatal Continuous 2 Mode 0-100 Gauge:	N2
Neonatal Intermittent 2 Mode 0-100 Gauge:	NN

VR-XXYY - XX YZ

Color Code:

USA: **U**
ISO: **I**

Patient Connection:

1/8" FNPT: **2**
DISS Male: **D**
Tubing Nipple: **T**

Display:

Analog (mmHg): **A**
Digital (mmHg): **D**
Digital (mBar): **M**
Digital (inHg): **I**
Digital (kPa): **K**

Face Colors:

Sage: A	Orange: O
Blue: B	Purple: P
Grey: E	Red: R
Green: G	Sand: S
Lavender: L	Butter: T
Lt. Orange: H	Burgundy: U
Mint: M	Yellow: Y
Pink: N	Baby Blue: Z

Wall Connection:










Australian Handtight: AH	DISS Nut: DN	Japanese Male: JM	Ohmeda Male: OM
Bubble Barb: BB	Elbow with Barb: EB	1/8" MNPT: M2	Puritan Bennett Male: PM
British Male: BM	1/8" FNPT: F2	1/4" MNPT: M4	Shrader Male: SM
Chemetron Male: CM	1/4" FNPT: F4	Medstar Male: MM	Oxequip Male: XM
DISS Handtight: DH	French Male: FM	NIST Female: NF	AGA Male: ZM
DISS Male: DM	German Male: GM		

CONTINUOUS MODELS

CONTINUOUS 2 MODE (0-300mmHg)	C2
CONTINUOUS 3 MODE (0-300mmHg)	C3
CONTINUOUS HIGH VAC (0-760mmHg)	CH
PEDIATRIC CONTINUOUS 2 MODE (0-160mmHg)	P2
NEONATAL CONTINUOUS 2 MODE (0-100mmHg)	N2



VR-C3U2-F2DB

		INLET - TO WALL							
NO FITTING									
		"F2"	"OM"	"CM"	"PM"	"DH"	"DN"	"XM"	"MM"
OUTLET - TO PATIENT	NO FITTING "2"	VR-C2U2-F2D VR-C3U2-F2D VR-CHU2-F2D VR-P2U2-F2D VR-N2U2-F2D	VR-C2U2-OMD VR-C3U2-OMD VR-CHU2-OMD VR-P2U2-OMD VR-N2U2-OMD	VR-C2U2-CMD VR-C3U2-CMD VR-CHU2-CMD VR-P2U2-CMD VR-N2U2-CMD	VR-C2U2-PMD VR-C3U2-PMD VR-CHU2-PMD VR-P2U2-PMD VR-N2U2-PMD	VR-C2U2-DHD VR-C3U2-DHD VR-CHU2-DHD VR-P2U2-DHD VR-N2U2-DHD	VR-C2U2-DND VR-C3U2-DND VR-CHU2-DND VR-P2U2-DND VR-N2U2-DND	VR-C2U2-XMD VR-C3U2-XMD VR-CHU2-XMD VR-P2U2-XMD VR-N2U2-XMD	VR-C2U2-MMD VR-C3U2-MMD VR-CHU2-MMD VR-P2U2-MMD VR-N2U2-MMD
	TUBING NIPPLE 	VR-C2UT-F2D VR-C3UT-F2D VR-CHUT-F2D VR-P2UT-F2D VR-N2UT-F2D	VR-C2UT-OMD VR-C3UT-OMD VR-CHUT-OMD VR-P2UT-OMD VR-N2UT-OMD	VR-C2UT-CMD VR-C3UT-CMD VR-CHUT-CMD VR-P2UT-CMD VR-N2UT-CMD	VR-C2UT-PMD VR-C3UT-PMD VR-CHUT-PMD VR-P2UT-PMD VR-N2UT-PMD	VR-C2UT-DHD VR-C3UT-DHD VR-CHUT-DHD VR-P2UT-DHD VR-N2UT-DHD	VR-C2UT-DND VR-C3UT-DND VR-CHUT-DND VR-P2UT-DND VR-N2UT-DND	VR-C2UT-XMD VR-C3UT-XMD VR-CHUT-XMD VR-P2UT-XMD VR-N2UT-XMD	VR-C2UT-MMD VR-C3UT-MMD VR-CHUT-MMD VR-P2UT-MMD VR-N2UT-MMD
	DISS "D" 	VR-C2UD-F2D VR-C3UD-F2D VR-CHUD-F2D VR-P2UD-F2D VR-N2UD-F2D	VR-C2UD-OMD VR-C3UD-OMD VR-CHUD-OMD VR-P2UD-OMD VR-N2UD-OMD	VR-C2UD-CMD VR-C3UD-CMD VR-CHUD-CMD VR-P2UD-CMD VR-N2UD-CMD	VR-C2UD-PMD VR-C3UD-PMD VR-CHUD-PMD VR-P2UD-PMD VR-N2UD-PMD	VR-C2UD-DHD VR-C3UD-DHD VR-CHUD-DHD VR-P2UD-DHD VR-N2UD-DHD	VR-C2UD-DND VR-C3UD-DND VR-CHUD-DND VR-P2UD-DND VR-N2UD-DND	VR-C2UD-XMD VR-C3UD-XMD VR-CHUD-XMD VR-P2UD-XMD VR-N2UD-XMD	VR-C2UD-MMD VR-C3UD-MMD VR-CHUD-MMD VR-P2UD-MMD VR-N2UD-MMD










For ISO replace the "U" with "I".

CONTINUOUS/INTERMITTENT MODELS

CONTINUOUS INTERMITTENT COMBO (0-300mmHg)	CI
PEDIATRIC CONTINUOUS INTERMITTENT COMBO (0-160mmHg)	PI
NEONATAL CONTINUOUS INTERMITTENT COMBO (0-100mmHg)	NI



VR-CIU2-F2DP

		INLET - TO WALL							
NO FITTING									
		"F2"	"OM"	"CM"	"PM"	"DH"	"DN"	"XM"	"MM"
OUTLET - TO PATIENT	NO FITTING "2"	VR-CIU2-F2D VR-PIU2-F2D VR-NIU2-F2D	VR-CIU2-OMD VR-PIU2-OMD VR-NIU2-OMD	VR-CIU2-CMD VR-PIU2-CMD VR-NIU2-CMD	VR-CIU2-PMD VR-PIU2-PMD VR-NIU2-PMD	VR-CIU2-DHD VR-PIU2-DHD VR-NIU2-DHD	VR-CIU2-DND VR-PIU2-DND VR-NIU2-DND	VR-CIU2-XMD VR-PIU2-XMD VR-NIU2-XMD	VR-CIU2-MMD VR-PIU2-MMD VR-NIU2-MMD
	TUBING NIPPLE "T" 	VR-CIUT-F2D VR-PIUT-F2D VR-NIUT-F2D	VR-CIUT-OMD VR-PIUT-OMD VR-NIUT-OMD	VR-CIUT-CMD VR-PIUT-CMD VR-NIUT-CMD	VR-CIUT-PMD VR-PIUT-PMD VR-NIUT-PMD	VR-CIUT-DHD VR-PIUT-DHD VR-NIUT-DHD	VR-CIUT-DND VR-PIUT-DND VR-NIUT-DND	VR-CIUT-XMD VR-PIUT-XMD VR-NIUT-XMD	VR-CIUT-MMD VR-PIUT-MMD VR-NIUT-MMD
	DISS "D" 	VR-CIUD-F2D VR-PIUD-F2D VR-NIUD-F2D	VR-CIUD-OMD VR-PIUD-OMD VR-NIUD-OMD	VR-CIUD-CMD VR-PIUD-CMD VR-NIUD-CMD	VR-CIUD-PMD VR-PIUD-PMD VR-NIUD-PMD	VR-CIUD-DHD VR-PIUD-DHD VR-NIUD-DHD	VR-CIUD-DND VR-PIUD-DND VR-NIUD-DND	VR-CIUD-XMD VR-PIUD-XMD VR-NIUD-XMD	VR-CIUD-MMD VR-PIUD-MMD VR-NIUD-MMD

For ISO replace the "U" with "I".

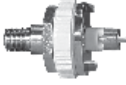








CONTINUOUS MODELS

CONTINUOUS 2 MODE (0-300mmHg)	C2
CONTINUOUS 3 MODE (0-300mmHg)	C3
CONTINUOUS HIGH VAC (0-760mmHg)	CH
PEDIATRIC CONTINUOUS 2 MODE (0-160mmHg)	P2
NEONATAL CONTINUOUS 2 MODE (0-100mmHg)	N2



VR-C3U2-F2AZ

INLET - TO WALL

		NO FITTING							
		"F2"	"OM"	"CM"	"PM"	"DH"	"DN"	"XM"	"MM"
OUTLET - TO PATIENT	NO FITTING "2"	VR-C2U2-F2A VR-C3U2-F2A VR-CHU2-F2A VR-P2U2-F2A VR-N2U2-F2A	VR-C2U2-OMA VR-C3U2-OMA VR-CHU2-OMA VR-P2U2-OMA VR-N2U2-OMA	VR-C2U2-CMA VR-C3U2-CMA VR-CHU2-CMA VR-P2U2-CMA VR-N2U2-CMA	VR-C2U2-PMA VR-C3U2-PMA VR-CHU2-PMA VR-P2U2-PMA VR-N2U2-PMA	VR-C2U2-DHA VR-C3U2-DHA VR-CHU2-DHA VR-P2U2-DHA VR-N2U2-DHA	VR-C2U2-DNA VR-C3U2-DNA VR-CHU2-DNA VR-P2U2-DNA VR-N2U2-DNA	VR-C2U2-XMA VR-C3U2-XMA VR-CHU2-XMA VR-P2U2-XMA VR-N2U2-XMA	VR-C2U2-MMA VR-C3U2-MMA VR-CHU2-MMA VR-P2U2-MMA VR-N2U2-MMA
	TUBING NIPPLE 	VR-C2UT-F2A VR-C3UT-F2A VR-CHUT-F2A VR-P2UT-F2A VR-N2UT-F2A	VR-C2UT-OMA VR-C3UT-OMA VR-CHUT-OMA VR-P2UT-OMA VR-N2UT-OMA	VR-C2UT-CMA VR-C3UT-CMA VR-CHUT-CMA VR-P2UT-CMA VR-N2UT-CMA	VR-C2UT-PMA VR-C3UT-PMA VR-CHUT-PMA VR-P2UT-PMA VR-N2UT-PMA	VR-C2UT-DHA VR-C3UT-DHA VR-CHUT-DHA VR-P2UT-DHA VR-N2UT-DHA	VR-C2UT-DNA VR-C3UT-DNA VR-CHUT-DNA VR-P2UT-DNA VR-N2UT-DNA	VR-C2UT-XMA VR-C3UT-XMA VR-CHUT-XMA VR-P2UT-XMA VR-N2UT-XMA	VR-C2UT-MMA VR-C3UT-MMA VR-CHUT-MMA VR-P2UT-MMA VR-N2UT-MMA
	DISS "D" 	VR-C2UD-F2A VR-C3UD-F2A VR-CHUD-F2A VR-P2UD-F2A VR-N2UD-F2A	VR-C2UD-OMA VR-C3UD-OMA VR-CHUD-OMA VR-P2UD-OMA VR-N2UD-OMA	VR-C2UD-CMA VR-C3UD-CMA VR-CHUD-CMA VR-P2UD-CMA VR-N2UD-CMA	VR-C2UD-PMA VR-C3UD-PMA VR-CHUD-PMA VR-P2UD-PMA VR-N2UD-PMA	VR-C2UD-DHA VR-C3UD-DHA VR-CHUD-DHA VR-P2UD-DHA VR-N2UD-DHA	VR-C2UD-DNA VR-C3UD-DNA VR-CHUD-DNA VR-P2UD-DNA VR-N2UD-DNA	VR-C2UD-XMA VR-C3UD-XMA VR-CHUD-XMA VR-P2UD-XMA VR-N2UD-XMA	VR-C2UD-MMA VR-C3UD-MMA VR-CHUD-MMA VR-P2UD-MMA VR-N2UD-MMA

For ISO replace the "U" with "I".










CONTINUOUS/INTERMITTENT MODELS

CONTINUOUS INTERMITTENT COMBO (0-300mmHg)	CI
PEDIATRIC CONTINUOUS INTERMITTENT COMBO (0-160mmHg)	PI
NEONATAL CONTINUOUS INTERMITTENT COMBO (0-100mmHg)	NI



VR-CIU2-F2AL

INLET - TO WALL

		NO FITTING							
		"F2"	"OM"	"CM"	"PM"	"DH"	"DN"	"XM"	"MM"
OUTLET - TO PATIENT	NO FITTING "2"	VR-CIU2-F2A VR-PIU2-F2A VR-NIU2-F2A	VR-CIU2-OMA VR-PIU2-OMA VR-NIU2-OMA	VR-CIU2-CMA VR-PIU2-CMA VR-NIU2-CMA	VR-CIU2-PMA VR-PIU2-PMA VR-NIU2-PMA	VR-CIU2-DHA VR-PIU2-DHA VR-NIU2-DHA	VR-CIU2-DNA VR-PIU2-DNA VR-NIU2-DNA	VR-CIU2-XMA VR-PIU2-XMA VR-NIU2-XMA	VR-CIU2-MMA VR-PIU2-MMA VR-NIU2-MMA
	TUBING NIPPLE "T" 	VR-CIUT-F2A VR-PIUT-F2A VR-NIUT-F2A	VR-CIUT-OMA VR-PIUT-OMA VR-NIUT-OMA	VR-CIUT-CMA VR-PIUT-CMA VR-NIUT-CMA	VR-CIUT-PMA VR-PIUT-PMA VR-NIUT-PMA	VR-CIUT-DHA VR-PIUT-DHA VR-NIUT-DHA	VR-CIUT-DNA VR-PIUT-DNA VR-NIUT-DNA	VR-CIUT-XMA VR-PIUT-XMA VR-NIUT-XMA	VR-CIUT-MMA VR-PIUT-MMA VR-NIUT-MMA
	DISS "D" 	VR-CIUD-F2A VR-PIUD-F2A VR-NIUD-F2A	VR-CIUD-OMA VR-PIUD-OMA VR-NIUD-OMA	VR-CIUD-CMA VR-PIUD-CMA VR-NIUD-CMA	VR-CIUD-PMA VR-PIUD-PMA VR-NIUD-PMA	VR-CIUD-DHA VR-PIUD-DHA VR-NIUD-DHA	VR-CIUD-DNA VR-PIUD-DNA VR-NIUD-DNA	VR-CIUD-XMA VR-PIUD-XMA VR-NIUD-XMA	VR-CIUD-MMA VR-PIUD-MMA VR-NIUD-MMA

For ISO replace the "U" with "I".

INTEGRATED FLOWMETER

The **Amvex Integrated Flowmeter** outlet combines a Dial Flowmeter and a Medical Gas Outlet into a **single compact design**.



FI-C15UO-DD

PATENT PENDING

- Easy to read and determine flow levels
- Solid construction and streamlined design
- Flow Indicator ball indicates that flow is being delivered
- Additional outlet can be used for Specialty Flowmeters, Hoses, or a connection for Ventilators
- Safest, most convenient way to dispense Oxygen & Medical Air



FI-C15UA-DD



ENDLESS OPTIONS



RETRO-FIT CAPABILITIES



AVAILABLE IN ISO COLORS



ISO OXYGEN
FI-C15IO-DD



MEDICAL AIR
FI-C15IA-DD

Always there when you need it

- ✓ 2 outlets in 1
- ✓ No more lost, broken or chained flowmeters
- ✓ Minimizes cross contamination



INTEGRATED FLOWMETER CONFIGURATOR:

FI-CXXYZ-DD

Flow Range:	
8 LPM:	08
15 LPM:	15
25 LPM:	25

Color Code:	
USA:	U
ISO:	I

Gas:	
Oxygen:	O
Medical Air:	A

THORPE STYLE

- The smallest and lightest chromed brass bodied flowmeter in the industry
- Oxygen available in 15, 8, 3.5, 1 LPM and 200 CCM
- Available in Oxygen, Medical Air, Heliox, CO₂ and N₂O
- Color coded inner tube and labelling
- Easy to service
- No strip “D” shape knob
- Includes an inlet filter and inlet extension
- Back pressure compensated so flow accuracy is not affected by restrictions



FM-15UO-F2



FM-15UA-F2



DISPOSABLE HUMIDIFIER
FM-HUMID-D



REUSABLE HUMIDIFIER
FM-HUMID-R



SWIVELS
FM-SWIVEL



POWER TAKE OFF
ADD “PT” to the end of part #



Y-BLOCK FLOWMETER
YB-FM-15UO-F2

DIAL STYLE

- Available in Oxygen and Medical Air
- Oxygen is available in 25, 15, 8 and 4 LPM, Medical Air in 25 and 15 LPM
- Smallest and lightest in the industry
- Smallest increment is 1/32
- Color coded labelling for specific gas
- Encased in an anodized aluminum housing
- Easy to read window
- For Dial Style Flowmeters, add “-D” to the end of the part number.



FM-15UO-F2-D



FM-15UA-F2-D

DIAL FLOWMETER CONFIGURATOR:

FM-XXYY-XX

Flowmeter Type:

Litres per minute (LPM)	
15 LPM:	15
8 LPM:	08
3.5 LPM:	03
1 LPM:	01
200 CCM:	200

Color Code:

USA:	U
ISO:	I

Gas:

Oxygen:	O
Med Air:	A
Heliox:	H
CO ₂ :	C
N ₂ O:	2

Connection:

Ohmeda:	OH	Schrader Male:	SH
Chemtron:	CH	Oxequip Male:	XQ
1/8" FNPT:	F2	Medstar Male:	MS
1/4" FNPT:	F4	British Male:	BM
1/8" MNPT:	M2	French Male:	FM
1/4" MNPT:	M4	German Male:	GM
DISS Male:	DM	Australian Male:	AM
DISS Handtight:	DH	Japanese Male:	JM
DISS Hex Nut:	DN	Puritan Male:	PB

NOTE: For Power Take-off, add “PT” to the end of the part number
For Dial style add “-D” to the end of the part number

FLOWMETERS

Please contact us for information on our MRI options.

Visit our website at www.amvex.com for flowmeter configurations.

OXYGEN

CCM:
200
175
150
125
100
75
50
25



200 CC

LPM:
1
.9
.8
.7
.6
.5
.4
.3
.2
.1



1 LPM

LPM:
3.5
3.25
3.0
2.75
2.5
2.25
2.0
1.75
1.5
1.25
1.0
.75
.5
.25
.125



3.5 LPM

LPM:
8
7.5
7
6.5
6
5.5
5
4.5
4
3.5
3
2.5
2
1.5
1
.5










8 LPM





LPM:
15
14
13
12
11
10
9
8
7
6
5
4.5
4
3.5
3
2.5
2
1.5
1
.5



15 LPM

1/8" NPT FEMALE	FM-200UO-F2	FM-01UO-F2	FM-03UO-F2	FM-08UO-F2	FM-15UO-F2
 DISS NUT & NIPPLE	FM-200UO-DN	FM-01UO-DN	FM-03UO-DN	FM-08UO-DN	FM-15UO-DN
 DISS HANDTIGHT	FM-200UO-DH	FM-01UO-DH	FM-03UO-DH	FM-08UO-DH	FM-15UO-DH
 OHMEDA	FM-200UO-OH	FM-01UO-OH	FM-03UO-OH	FM-08UO-OH	FM-15UO-OH
 CHEMETRON	FM-200UO-CH	FM-01UO-CH	FM-03UO-CH	FM-08UO-CH	FM-15UO-CH
 PURITAN BENNETT	FM-200UO-PB	FM-01UO-PB	FM-03UO-PB	FM-08UO-PB	FM-15UO-PB
 OXEQUIP	FM-200UO-XQ	FM-01UO-XQ	FM-03UO-XQ	FM-08UO-XQ	FM-15UO-XQ
 MEDSTAR	FM-200UO-MS	FM-01UO-MS	FM-03UO-MS	FM-08UO-MS	FM-15UO-MS

For ISO colors replace the "U" with "I". For Power Take-Off add 'PT' to the end of the part number. Please contact us for other flowmeter configurations.

DIAL FLOWMETERS		FLOWMETERS	
OXYGEN	MEDICAL AIR	MEDICAL AIR	Y BLOCK ASSEMBLY
<p>25 LPM: .5, 1, 2, 3, 4, 5, 6, 8, 10, 15, 25 15 LPM: .5, 1, 2, 3, 4, 5, 6, 8, 10, 12, 15 8 LPM: .5, 1, 1.5, 2, 2.5, 3, 4, 5, 6, 7, 8, 4 LPM: .03, .06, .12, .25, .5, .75, 1, 1.5, 2, 3, 4</p>  <p>OXYGEN</p>	<p>25 LPM: .5, 1, 2, 3, 4, 5, 6, 8, 10, 15, 25 15 LPM: .5, 1, 2, 3, 4, 5, 6, 8, 10, 12, 15</p>  <p>MEDICAL AIR</p>	<p>LPM: 15 14 13 12 11 10 9 8 7 6 5 4.5 4 3.5 3 2.5 2 1.5 1 .5</p>  <p>15 LPM</p>	<p>LPM: 15 14 13 12 11 10 9 8 7 6 5 4.5 4 3.5 3 2.5 2 1.5 1 .5</p>  <p>15 LPM</p>
FM-04UO-F2-D FM-08UO-F2-D FM-15UO-F2-D FM-25UO-F2-D	FM-15UA-F2-D FM-25UA-F2-D	FM-15UA-F2	YB-FM-15UO-F2 YB-FM-15UA-F2
FM-04UO-DN-D FM-08UO-DN-D FM-15UO-DN-D FM-25UO-DN-D	FM-15UA-DN-D FM-25UA-DN-D	FM-15UA-DN	YB-FM-15UO-DN YB-FM-15UA-DN
FM-04UO-DH-D FM-08UO-DH-D FM-15UO-DH-D FM-25UO-DH-D	FM-15UA-DH-D FM-25UA-DH-D	FM-15UA-DH	YB-FM-15UO-DH YB-FM-15UA-DH
FM-04UO-OH-D FM-08UO-OH-D FM-15UO-OH-D FM-25UO-OH-D	FM-15UA-OH-D FM-25UA-OH-D	FM-15UA-OH	YB-FM-15UO-OH YB-FM-15UA-OH
FM-04UO-CH-D FM-08UO-CH-D FM-15UO-CH-D FM-25UO-CH-D	FM-15UA-CH-D FM-25UA-CH-D	FM-15UA-CH	YB-FM-15UO-CH YB-FM-15UA-CH
FM-04UO-PB-D FM-08UO-PB-D FM-15UO-PB-D FM-25UO-PB-D	FM-15UA-PB-D FM-25UA-PB-D	FM-15UA-PB	YB-FM-15UO-PB YB-FM-15UA-PB
FM-04UO-XQ-D FM-08UO-XQ-D FM-15UO-XQ-D FM-25UO-XQ-D	FM-15UA-XQ-D FM-25UA-XQ-D	FM-15UA-XQ	YB-FM-15UO-XQ YB-FM-15UA-XQ
FM-04UO-MS-D FM-08UO-MS-D FM-15UO-MS-D FM-25UO-MS-D	FM-15UA-MS-D FM-25UA-MS-D	FM-15UA-MS	YB-FM-15UO-MS YB-FM-15UA-MS



For ISO colors replace the "U" with "I". For Power Take-Off (excluding Dial style) add "PT" to the end of the part number. To add a Power Take-Off to a Dial Flowmeter add "PT" before the "-D". Please contact us for other flowmeter configurations.

COMPACT STYLE



GR-540

- Available with a CGA Nut and Nipple or CGA Yoke Style
- Available in Oxygen, Air, N₂O, and CO₂
- Machined brass and available in USA and ISO colors
- Available with standard Thorpe Style flowmeter options





GAUGES
OR-REG-GAUGE-O



HIGH PRESSURE CGA NUT AND NIPPLE
CGA-O-NIP CGA-O-NUT



PIG TAILS
PT-XX-F4F4

	OXYGEN	AIR	N ₂ O	CO ₂
CGA 540 NUT & NIPPLE 	GR-540	GR-346	GR-326	GR-320
CGA 870 YOKE STYLE 	GR-870	GR-950	GR-910	GR-940

FLOWMETER OPTIONS:

To add a Flowmeter to a Gas Regulator include the following:

FLOWMETER TYPE	ADD PART NUMBER
200 CCM	FM200
1 LPM	FM01
3.5 LPM	FM03
8 LPM	FM08
15 LPM	FM15

CUSTOMIZING EXAMPLE:



GR-540-FM15

COMPACT GAS REGULATOR CONFIGURATOR:

GR-XXX-(YYYY)

Gas and Connection Type:

Oxy Nut & Nipple: 540	N ₂ O Nut & Nipple: 326
Oxy Yoke Style: 870	N ₂ O Yoke Style: 910
Air Nut & Nipple: 346	CO ₂ Nut & Nipple: 320
Air Yoke Style: 950	CO ₂ Yoke Style: 940





Optional Flowmeter:

15 LPM Flowmeter:	FM15
8 LPM Flowmeter:	FM08
3.5 LPM Flowmeter:	FM03
1 LPM Flowmeter:	FM01
200 CCM Flowmeter:	FM200

CLICK STYLE

- Amvex click style is available in 50 PSI Preset
- Available with a CGA Nut and Nipple or CGA Yoke Style
- Nut and Nipple and Yoke style are available in Oxygen only
- Available in a variety of colors (blue is standard)
- Aluminum body with brass core to ensure safety (solid brass body is also available)
- Built in Flowmeter available in 0-4 LPM, 0-8 LM, 0-15 LPM, and 0-25 LPM increments

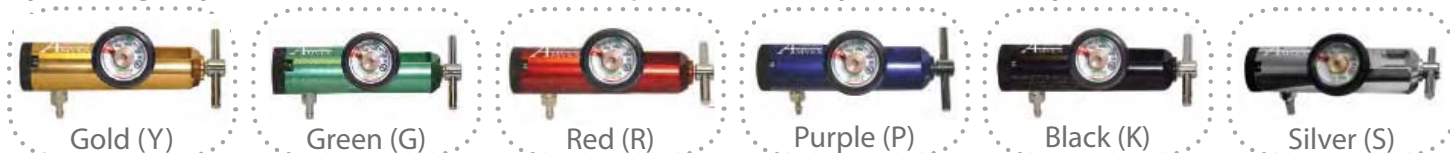


	0-4 LPM CLICK	0-8 LPM CLICK	0-15 LPM CLICK	0-25 LPM CLICK
CGA 540 NUT & NIPPLE 	GR4-540	GR8-540	GR15-540	GR25-540
CGA 870 YOKE STYLE 	GR4-870	GR8-870	GR15-870	GR25-870
ALL BRASS CGA 870 YOKE STYLE 	GRB4-870	GRB8-870	GRB15-870	GRB25-870
MINI CGA 870 YOKE STYLE 	GRM4-870	GRM8-870	GRM15-870	GRM25-870

Click style regulators come standard with tubing nipple. For DISS Male add "DM" to the end of the part number. Please contact us for information on our MRI options.

COLOR OPTIONS:

By adding any of the below suffixes to the part number, you can order your choice of color.



NOTE: Color options are for Aluminum style only

CLICK STYLE GAS REGULATOR CONFIGURATOR: GRXX-YYY-(Z)

Gas Regulator Type: Flow Range (litres per minute)

4 LPM:	04
8 LPM:	08
15 LPM:	15
25 LPM:	25

Connection Type:

CGA YOKE:	870
CGA NUT & NIPPLE:	540
BULL NOSE OXY:	BNO
BULL NOSE AIR:	BNA

Optional Colors:

Purple:	P
Green:	G
Gold:	Y
Red:	R
Black:	B
Silver:	S

* Blue is standard

NOTE: For mini option please add "M" after GR and before "Gas Regulator Type".
For power take off port add "PT", for two power take offs add "PT2" at the end of the part number.

BULK HOSE



- Available in custom lengths and configurations
- Available in a variety of gases
- Available in USA and ISO colors

GAS	CONDUCTIVE	NON-CONDUCTIVE
OXYGEN	HS-01U-OC4	HS-01U-ON4
MEDICAL AIR	HS-01U-AC4	HS-01U-AN4
VACUUM 1/4"	HS-01U-VC4	HS-01U-VN4
VACUUM 5/16"	HS-01U-VC5	N/A
N ₂ O	HS-01U-2C4	HS-01U-2N4
CO ₂	HS-01U-CC4	N/A
WAGD 1/4"	HS-01U-WC4	N/A
WAGD 5/16"	N/A	HS-01U-WN5
NITROGEN	HS-01U-NC4	HS-01U-NN4
INSTRUMENT AIR	HS-01U-IC4	N/A
GENERAL PURPOSE	NA	HS-01U-GN4

For ISO options, please replace "U" with "I".



DROP HOSE



HOSE RETRACTOR
HS-RET-HD



FERRULE FOR 1/4" HOSE/
FERRULE FOR 5/16" HOSE
HS-FER-75 / HS-FER-VAC



HOSE CLAMP
FOR 1/4" HOSE
HS-CLAMP

SPIRAL HOSE

- Single, double, triple, and quadruple hoses available
- Spiral hoses are available in a variety of gases
- 3 ft coiled hose expands to 10 ft working length
- Standard working lengths: 10 ft, 15 ft and 20



SINGLE SPIRAL HOSE ASSEMBLY













DOUBLE SPIRAL HOSE ASSEMBLY

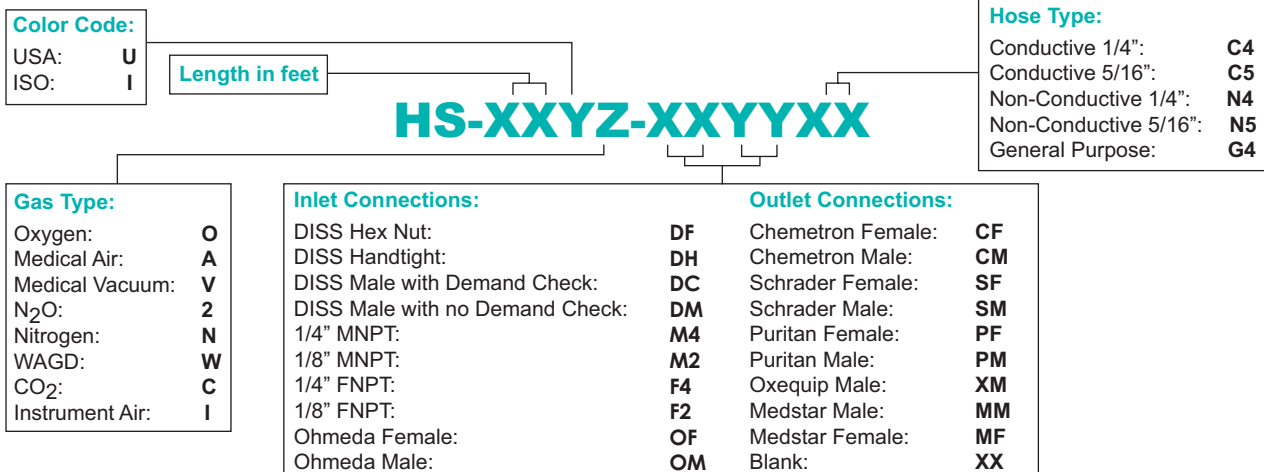
HOSE ASSEMBLIES

- The only official UL listed, CE marked and CSA approved medical hose assemblies in the industry
- Available in custom lengths and configurations
- Available in a variety of gases
- Available in USA and ISO colors
- Hose assemblies are also available with international fittings (NIST, BS, etc.)









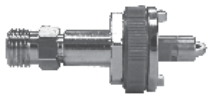


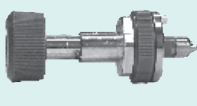



Please contact us for information on our MRI options.	 OHMEDA ADAPTER	 CHEMETRON ADAPTER	 DISS HANDTIGHT	 DISS HEX NUT	 DISS MALE WITH DEMAND CHECK
 OHMEDA COUPLER	HS-XYZ-OFOMC4	HS-XYZ-OFCMC4	HS-XYZ-DHOF C4	HS-XYZ-DFOF C4	HS-XYZ-OFDCC4
 CHEMETRON COUPLER	HS-XYZ-CFOMC4	HS-XYZ-CFCMC4	HS-XYZ-DHCFC4	HS-XYZ-DFCFC4	HS-XYZ-CFDCC4
 DISS HANDTIGHT	HS-XYZ-DHOMC4	HS-XYZ-DHCMC4	HS-XYZ-DHDHC4	HS-XYZ-DHDFC4	HS-XYZ-DHDCC4
 DISS HEX NUT	HS-XYZ-DFOMC4	HS-XYZ-DFCMC4	HS-XYZ-DHDFC4	HS-XYZ-DFDFC4	HS-XYZ-DFDCC4
 DISS MALE WITH DEMAND CHECK	HS-XYZ-DCOMC4	HS-XYZ-DCCMC4	HS-XYZ-DHDCC4	HS-XYZ-DFDCC4	HS-XYZ-DCDCC4


HOSE CONFIGURATOR:



OHMEDA ADAPTERS







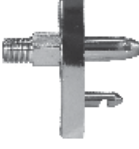

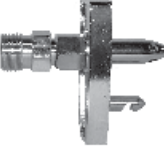



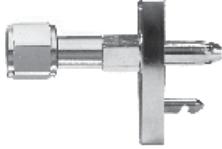
Please contact us for information on our MRI options.	 OXYGEN	 MEDICAL AIR	 VACUUM	 N ₂ O	 WAGD	 CO ₂
 1/8" NPT MALE	AD-OHUO-M2	AD-OHUA-M2	AD-OHUV-M2	AD-OHU2-M2	AD-OHUW-M2	AD-OHUC-M2
 1/4" HOSE BARB 5/16" HOSE BARB	AD-OHUO-HB4	AD-OHUA-HB4	AD-OHUV-HB4 AD-OHUV-HB5	AD-OHU2-HB4	AD-OHUW-HB4 AD-OHUW-HB5	AD-OHUC-HB4
 DISS MALE	AD-OHUO-DM	AD-OHUA-DM	AD-OHUV-DM	AD-OHU2-DM	AD-OHUW-DM	AD-OHUC-DM
 1/4" NPT MALE	AD-OHUO-M4	AD-OHUA-M4	AD-OHUV-M4	AD-OHU2-M4	AD-OHUW-M4	AD-OHUC-M4
 1/8" NPT FEMALE	AD-OHUO-F2	AD-OHUA-F2	AD-OHUV-F2	AD-OHU2-F2	AD-OHUW-F2	AD-OHUC-F2
 DISS HANDTIGHT	AD-OHUO-DH	AD-OHUA-DH	AD-OHUV-DH	AD-OHU2-DH	AD-OHUW-DH	AD-OHUC-DH
 DISS NUT & NIPPLE	AD-OHUO-DN	AD-OHUA-DN	AD-OHUV-DN	AD-OHU2-DN	AD-OHUW-DN	AD-OHUC-DN

For ISO colors, replace the "U" with "I".

Please contact us for information on our MRI options.	 OXYGEN	 MEDICAL AIR	 VACUUM	 N₂O	 WAGD	 CO₂
 1/8" NPT MALE	CO-OHUO-M2	CO-OHUA-M2	CO-OHUV-M2	CO-OHU2-M2	CO-OHUW-M2	CO-OHUC-M2
 1/4" HOSE BARB 5/16" HOSE BARB	CO-OHUO-HB4	CO-OHUA-HB4	CO-OHUV-HB4 CO-OHUV-HB5	CO-OHU2-HB4	CO-OHUW-HB4 CO-OHUW-HB5	CO-OHUC-HB4
 DISS MALE	CO-OHUO-DM	CO-OHUA-DM	CO-OHUV-DM	CO-OHU2-DM	CO-OHUW-DM	CO-OHUC-DM
 1/4" NPT MALE	CO-OHUO-M4	CO-OHUA-M4	CO-OHUV-M4	CO-OHU2-M4	CO-OHUW-M4	CO-OHUC-M4
 1/8" NPT FEMALE	CO-OHUO-F2	CO-OHUA-F2	CO-OHUV-F2	CO-OHU2-F2	CO-OHUW-F2	CO-OHUC-F2
 DISS HANDTIGHT	CO-OHUO-DH	CO-OHUA-DH	CO-OHUV-DH	CO-OHU2-DH	CO-OHUW-DH	CO-OHUC-DH
 DISS NUT & NIPPLE	CO-OHUO-DN	CO-OHUA-DN	CO-OHUV-DN	CO-OHU2-DN	CO-OHUW-DN	CO-OHUC-DN









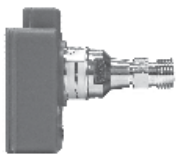


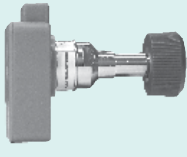
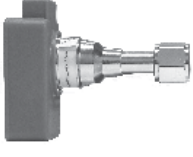
For ISO colors, replace the "U" with "I".

CHEMETRON ADAPTERS

<p>Please contact us for information on our MRI options.</p>	 OXYGEN	 MEDICAL AIR	 VACUUM	 N₂O	 WAGD	 CO₂
 1/8" NPT MALE	AD-CHUO-M2	AD-CHUA-M2	AD-CHUV-M2	AD-CHU2-M2	AD-CHUW-M2	AD-CHUC-M2
 1/4" HOSE BARB 5/16" HOSE BARB	AD-CHUO-HB4	AD-CHUA-HB4	AD-CHUV-HB4 AD-CHUV-HB5	AD-CHU2-HB4	AD-CHUW-HB4 AD-CHUW-HB5	AD-CHUC-HB4
 DISS MALE	AD-CHUO-DM	AD-CHUA-DM	AD-CHUV-DM	AD-CHU2-DM	AD-CHUW-DM	AD-CHUC-DM
 1/4" NPT MALE	AD-CHUO-M4	AD-CHUA-M4	AD-CHUV-M4	AD-CHU2-M4	AD-CHUW-M4	AD-CHUC-M4
 1/8" NPT FEMALE	AD-CHUO-F2	AD-CHUA-F2	AD-CHUV-F2	AD-CHU2-F2	AD-CHUW-F2	AD-CHUC-F2
 DISS HANDTIGHT	AD-CHUO-DH	AD-CHUA-DH	AD-CHUV-DH	AD-CHU2-DH	AD-CHUW-DH	AD-CHUC-DH
 DISS NUT & NIPPLE	AD-CHUO-DN	AD-CHUA-DN	AD-CHUV-DN	AD-CHU2-DN	AD-CHUW-DN	AD-CHUC-DN

For ISO colors, replace the "U" with "I".





CHEMETRON COUPLERS

Please contact us for information on our MRI options.	 OXYGEN	 MEDICAL AIR	 VACUUM	 N ₂ O	 WAGD	 CO ₂
 1/8" NPT MALE	CO-CHUO-M2	CO-CHUA-M2	CO-CHUV-M2	CO-CHU2-M2	CO-CHUW-M2	CO-CHUC-M2
 1/4" HOSE BARB 5/16" HOSE BARB	CO-CHUO-HB4	CO-CHUA-HB4	CO-CHUV-HB4 CO-CHUV-HB5	CO-CHU2-HB4	CO-CHUW-HB4 CO-CHUW-HB5	CO-CHUC-HB4
 DISS MALE	CO-CHUO-DM	CO-CHUA-DM	CO-CHUV-DM	CO-CHU2-DM	CO-CHUW-DM	CO-CHUC-DM
 1/4" NPT MALE	CO-CHUO-M4	CO-CHUA-M4	CO-CHUV-M4	CO-CHU2-M4	CO-CHUW-M4	CO-CHUC-M4
 1/8" NPT FEMALE	CO-CHUO-F2	CO-CHUA-F2	CO-CHUV-F2	CO-CHU2-F2	CO-CHUW-F2	CO-CHUC-F2
 DISS HANDTIGHT	CO-CHUO-DH	CO-CHUA-DH	CO-CHUV-DH	CO-CHU2-DH	CO-CHUW-DH	CO-CHUC-DH
 DISS NUT & NIPPLE	CO-CHUO-DN	CO-CHUA-DN	CO-CHUV-DN	CO-CHU2-DN	CO-CHUW-DN	CO-CHUC-DN


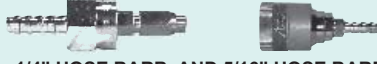


For ISO colors, replace the "U" with "I".

ADAPTERS & COUPLERS

PURITAN BENNETT ADAPTERS & COUPLERS





Please contact us for information on our MRI options.	OXYGEN	AIR	VACUUM	N ₂ O	WAGD
 1/8" NPT MALE	AD-PBUO-M2 CO-PBUO-M2	AD-PBUA-M2 CO-PBUA-M2	AD-PBUV-M2 CO-PBUV-M2	AD-PBU2-M2 CO-PBU2-M2	AD-PBUW-M2 CO-PBUW-M2
 1/4" HOSE BARB AND 5/16" HOSE BARB	AD-PBUO-HB4 CO-PBUO-HB4	AD-PBUA-HB4 CO-PBUA-HB4	AD-PBUV-HB4 AD-PBUV-HB5 CO-PBUV-HB4 CO-PBUV-HB5	AD-PBU2-HB4 CO-PBU2-HB4	AD-PBUW-HB4 AD-PBUW-HB5 CO-PBUW-HB4 CO-PBUW-HB5
 1/4" NPT MALE	AD-PBUO-M4 CO-PBUO-M4	AD-PBUA-M4 CO-PBUA-M4	AD-PBUV-M4 CO-PBUV-M4	AD-PBU2-M4 CO-PBU2-M4	AD-PBUW-M4 CO-PBUW-M4
 1/8" NPT FEMALE	AD-PBUO-F2 CO-PBUO-F2	AD-PBUA-F2 CO-PBUA-F2	AD-PBUV-F2 CO-PBUV-F2	AD-PBU2-F2 CO-PBU2-F2	AD-PBUW-F2 CO-PBUW-F2

SCHRADER ADAPTERS & COUPLERS

Please contact us for information on our MRI options.	OXYGEN	AIR	VACUUM	N ₂ O	NITROGEN
 1/8" NPT MALE	AD-SHUO-M2 CO-SHUO-M2	AD-SHUA-M2 CO-SHUA-M2	AD-SHUV-M2 CO-SHUV-M2	AD-SHU2-M2 CO-SHU2-M2	AD-SHUN-M2 CO-SHUN-M2
 1/4" HOSE BARB AND 5/16" HOSE BARB	AD-SHUO-HB4 CO-SHUO-HB4	AD-SHUA-HB4 CO-SHUA-HB4	AD-SHUV-HB4 AD-SHUV-HB5 CO-SHUV-HB4 CO-SHUV-HB5	AD-SHU2-HB4 CO-SHU2-HB4	AD-SHUN-HB4 CO-SHUN-HB4
 1/4" NPT MALE	AD-SHUO-M4 CO-SHUO-M4	AD-SHUA-M4 CO-SHUA-M4	AD-SHUV-M4 CO-SHUV-M4	AD-SHU2-M4 CO-SHU2-M4	AD-SHUN-M4 CO-SHUN-M4
 1/8" NPT FEMALE	AD-SHUO-F2 CO-SHUO-F2	AD-SHUA-F2 CO-SHUA-F2	AD-SHUV-F2 CO-SHUV-F2	AD-SHU2-F2 CO-SHU2-F2	AD-SHUN-F2 CO-SHUN-F2
















For ISO colors, replace the "U" with "I". For swivel options on the adapter, add "S" to the end of the part number.



OXEQIP & MEDSTAR ADAPTERS

Please contact us for information on our MRI options.	OXYGEN	AIR	VACUUM	N ₂ O
1/8" NPT MALE OXEQUIP 	AD-XQUO-M2	AD-XQUA-M2	AD-XQUV-M2	AD-XQU2-M2
1/4" HOSE BARB OXEQUIP 5/16" HOSE BARB OXEQUIP 	AD-XQUO-HB4	AD-XQUA-HB4	AD-XQUV-HB4 AD-XQUV-HB5	AD-XQU2-HB4
1/8" NPT MALE MEDSTAR 	AD-MSUO-M2	AD-MSUA-M2	AD-MSUV-M2	AD-MSU2-M2
1/4" HOSE BARB MEDSTAR 5/16" HOSE BARB MEDSTAR 	AD-MSUO-HB4	AD-MSUA-HB4	AD-MSUV-HB4 AD-MSUV-HB5	AD-MSU2-HB4

For ISO colors, replace the "U" with "I". Please contact us for additional options on our Medstar couplers.

NPT FITTINGS




Brass fittings available	FEMALE TEE 	HEX NIPPLE 	PIPE TEE 
HOSE BARB FEMALE 	90 DEGREE ELBOW 	90 DEGREE STREET ELBOW 	COUPLER 
CONNECTOR 	HOSE BARB MALE 	PLUG 	CAP 
FEMALE CROSS 	STREET TEE 	45 DEGREE STREET ELBOW 	PIPE NIPPLE 

	Please contact us for information on our MRI options.	OXYGEN	AIR	VACUUM	N ₂ O	NITROGEN	WAGD	CO ₂	INSTRUMENT AIR
1/8" NPT MALE		BA-O-M2	BA-A-M2	BA-V-M2	BA-2-M2	BA-N-M2	BA-W-M2	BA-C-M2	BA-I-M2
		DA-15O-M2-DN	DA-15A-M2-DN	DA-15V-M2-DN	DA-152-M2-DN	DA-15N-M2-DN	DA-15W-M2-DN	DA-15C-M2-DN	DA-15I-M2-DN
		DA-15UO-M2-DH	DA-15UA-M2-DH	DA-15UV-M2-DH	DA-15U2-M2-DH	DA-15UN-M2-DH	DA-15UW-M2-DH	DA-15UC-M2-DH	DA-15UI-M2-DH
1/4" HOSE BARB 5/16" HOSE BARB		BA-O-HB4	BA-A-HB4	BA-V-HB4 BA-V-HB5	BA-2-HB4	BA-N-HB4	BA-W-HB4 BA-W-HB5	BA-C-HB4	BA-I-HB4
		DA-HB4-O-DN	DA-HB4-A-DN	DA-HB4-V-DN DA-HB5-V-DN	DA-HB4-2-DN	DA-HB4-N-DN	DA-HB4-W-DN DA-HB5-W-DN	DA-HB4-C-DN	DA-HB4-I-DN
		DA-HB4-UO-DH	DA-HB4-UA-DH	DA-HB4-UV-DH DA-HB5-UV-DH	DA-HB4-U2-DH	DA-HB4-UN-DH	DA-HB4-UW-DH DA-HB5-UW-DH	DA-HB4-UC-DH	DA-HB4-UI-DH
1/4" NPT MALE		BA-O-M4	BA-A-M4	BA-V-M4	BA-2-M4	BA-N-M4	BA-W-M4	BA-C-M4	BA-I-M4
		DA-15O-M4-DN	DA-15A-M4-DN	DA-15V-M4-DN	DA-152-M4-DN	DA-15N-M4-DN	DA-15W-M4-DN	DA-15C-M4-DN	DA-15I-M4-DN
		DA-15UO-M4-DH	DA-15UA-M4-DH	DA-15UV-M4-DH	DA-15U2-M4-DH	DA-15UN-M4-DH	DA-15UW-M4-DH	DA-15UC-M4-DH	DA-15UI-M4-DH
1/8" NPT FEMALE		BA-O-F2	BA-A-F2	BA-V-F2	BA-2-F2	BA-N-F2	BA-W-F2	BA-C-F2	BA-I-F2
		DA-15O-F2-DN	DA-15A-F2-DN	DA-15V-F2-DN	DA-152-F2-DN	DA-15N-F2-DN	DA-15W-F2-DN	DA-15C-F2-DN	DA-15I-F2-DN
		DA-15UO-F2-DH	DA-15UA-F2-DH	DA-15UV-F2-DH	DA-15U2-F2-DH	DA-15UN-F2-DH	DA-15UW-F2-DH	DA-15UC-F2-DH	DA-15UI-F2-DH

For Demand Check options add 'DC' to the end of the part number. For ISO colors replace the "U" with "I".



BLOCK ASSEMBLIES

COUPLER ASSEMBLIES

Please contact us for information on our MRI options.			
	OHMEDA	CHEMETRON	DISS
OXYGEN	YB-CO-OHUO-OH	YB-CO-CHUO-CH	YB-DM-DCUO-DH
MEDICAL AIR	YB-CO-OHUA-OH	YB-CO-CHUA-CH	YB-DM-DCUA-DH
VACUUM	YB-CO-OHUV-OH	YB-CO-CHUV-CH	YB-DM-DCUV-DH
N₂O	YB-CO-OHU2-OH	YB-CO-CHU2-CH	YB-DM-DCU2-DH
WAGD	YB-CO-OHUW-OH	YB-CO-CHUW-CH	YB-DM-DCUW-DH
CO₂	YB-CO-OHUC-OH	YB-CO-CHUC-CH	YB-DM-DCUC-DH
NITROGEN	N/A	N/A	YB-DM-DCUN-DH
INSTRUMENT AIR	N/A	N/A	YB-DM-DCUI-DH

The above block assemblies come standard with 1/8" FNPT all around. If 1/4" FNPT blocks are required, please add "4" after "YB", "TB", "QB" to any of the above part numbers. For ISO colors replace the "U" with "I". Please contact us for information on our MRI options.

FLOWMETER ASSEMBLIES

Please contact us for information on our MRI options.		
	OXYGEN	MEDICAL AIR
PURITAN BENNETT	YB-FM-15UO-PB	YB-FM-15UA-PB
SCHRADER	YB-FM-15UO-SH	YB-FM-15UA-SH
OXEQUIP	YB-FM-15UO-XQ	YB-FM-15UA-XQ
MEDSTAR	YB-FM-15UO-MS	YB-FM-15UA-MS
OHMEDA	YB-FM-15UO-OH	YB-FM-15UA-OH
CHEMETRON	YB-FM-15UO-CH	YB-FM-15UA-CH
DISS HANDTIGHT	YB-FM-15UO-DH	YB-FM-15UA-DH

Customizing Example:



YB-FM-15UO-CHPT

For Power Take-off add "PT". For customized combinations please contact your Amvex representative.

QUAD BLOCK



QB-F4

Y-BLOCK








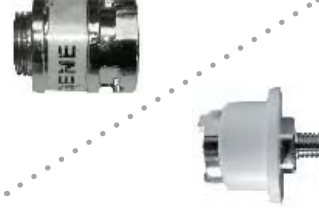


YB-F2 and YB-F4

T-BLOCK



TB-F2

INTERNATIONAL FITTINGS

			
JAPANESE/KOREAN	SCANDANAVIAN/AGA	GERMAN/DIN	BRITISH N.I.S.T
			
BRITISH PROBE/BOC	FRENCH/AFNOR	AUSTRALIAN/SIS	ITALIAN/UNIFOR

The above fittings are available in all gases. Please contact us for information on our MRI options.

INTERNATIONAL COUNTER CLOCKWISE GAUGES

ANALOG	PEDIATRIC / NEONATAL ANALOG	HIGH ANALOG
		
ANALOG 300mmHg VR-AG-300MM	ANALOG 160mmHg / 100mmHg VR-AG-160MM / VR-AG-100MM	ANALOG 760mmHg VR-AG-760MM

CLICK STYLE GAS REGULATOR



- Available in Oxygen and Air
- Aluminum body with brass core to ensure safety
- Built in Flowmeter available in 0-4 LPM, 0-8 LPM, 0-15 LPM and 0-25 LPM
- Available in a variety of colors (blue is standard)
- Power take-off option port available

THORPE STYLE FLOWMETER



- The smallest and lightest chromed brass bodied flowmeter in the industry
- Available in 15, 8, 3.5, 1 LPM and 200 CCM
- Available in Oxygen, Medical Air, Heliox, CO₂ and N₂O
- Color coded inner tube and labelling
- No strip "D" shape knob
- Includes an inlet filter and inlet extension
- Available in 50 or 60 PSI

OXYGEN CONSERVER



SINGLE: GR-OC1P-870

FDA approval pending

- Single Lumen Pneumatic model
- Quick return on investment
- Promotes a more precise dynamic flow
- Quick patient recovery times
- Battery not required
- UL approved contents pressure gauge
- Conserving mode offers six different flow settings
- Continuous flow runs at 2 LPM
- No special cannulas required
- Automatically adjusts to patient's natural breathing cycle

OXYGEN CYLINDERS AND MISCELLANEOUS



OXYGEN CYLINDERS
SIZES A-E

ERGO CART
GR-ECART-D



NEOPRENE BAG
B (M6), C (M9) AND D



OXYGEN MASK AND TUBING
HW-001201



NASAL CANNULA AND TUBING
HW-001320



WASHERS
GR-WASH-B



T-HANDLE
HW-WRENCH-T



WRENCHES
HW-WRENCH/HW-WRENCH P



MINI GAS REGULATOR
GRM15-870

Updated frequently and designed for ease of navigation the **Amvex website** is a reflection of our customers and their needs.



PRODUCT VIDEO

View a live product demonstration of our Vacuum Regulator.



PART CONFIGURATOR

Allows you to tailor our products to your specific needs. Various fittings and color options are available.



QUOTING BASKET

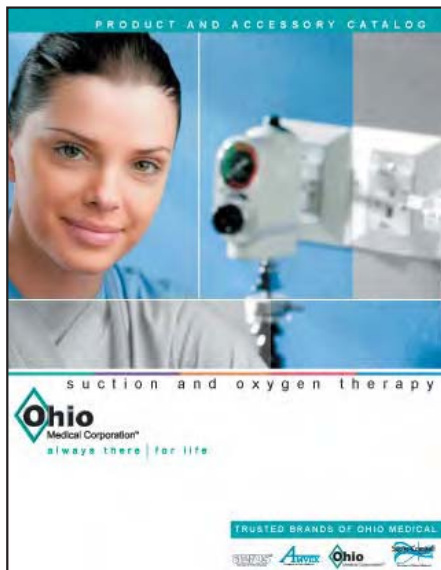
Use our quoting basket for quick and easy information. Request a quote, product or marketing material.

Product Code	Product Group	Quantity	
FM-15UO-F4	Tube Style Flowmeter	1	Delete
VR-C2UT-F2DR	Digital Vacuum Regulator	1	Delete
VR-C3U2-XMAN	Analog Vacuum Regulator	1	Delete
FM-25UO-F2-D	Dial Flowmeter	1	Delete
HS-5UW-DFDFN5	Hose Assembly	1	Delete
HS-33IN-DCDHN4	Hose Assembly	1	Delete

LITERATURE

Easily download product specification sheets and manuals.





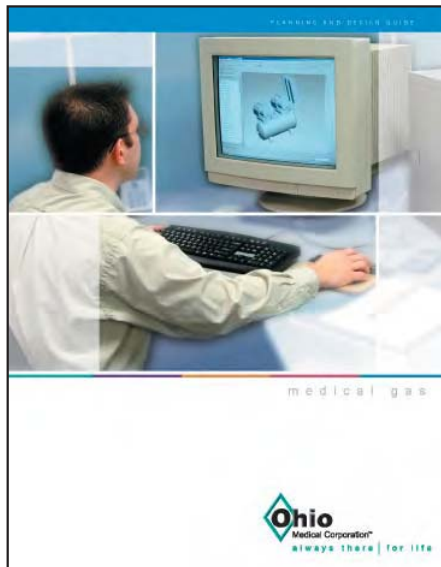
Ohio Medical Corporation

Suction & Oxygen Therapy
Vacuum Regulators, Flowmeters,
Fittings and Adapters



Parts and Service Guide

Troubleshooting of medical vacuum
and air systems
Pipeline equipment and accessories



Planning and Design Guide

medical vacuum and air systems,
pipeline equipment



Central air & vacuum systems

For laboratories

TRUSTED BRANDS OF OHIO MEDICAL

