





m tion

endless motion...

We understand that for the body to grow, the heart has to be sound!

As in every segment the heart is where motion happens, and we ensure that it beats with the pace.

And that is the rationale for our existence. It is our business to ensure that you get world-beating, top-of-the-line products to form the heart of your enterprise. It is our mandate to employ best-in-class technology so that you get products that optimise productivity and profitability at your end. We are committed to providing you with the core values of speed, efficiency, and reliability.

A powerful combination People + Process drives us to achieve the scales of quality, precision and world class product. Growth can only be achieved when you have a partner, we are your success partners.

All our processes are geared towards ensuring that you receive safe, durable, reliable and optimally efficient products. We also offer you on-going assistance throughout various stages. We are with you to offer any aid you may require in making decisions on best technologies to be adopted for enhanced performance and maximum efficiency.

We are a single point production source. So you receive the benefit of a system that applies stringent quality checks across the complete production cycle. We work hard, to ensure that you don't have to!





We are V CUBE ENGITECH PVT. LTD. And we bring to the global marketplace a tradition of superior technology, unbeatable quality, and uncompromising value. This DNA was instilled in 2011 by visionary people with experience of more than 20 years, who have seen the industry grow since 1994. Our group company Capital Industries one of the largest precision bearing rollers manufacturers in Rajkot, have been providing unstinting quality products to the world & working with many OEMs. All of our efforts being top in the order with quality, competitiveness, delivery, and services, world has been swift in its acknowledgment!.

Starting with small range of products, V-CUBE has now developed wide range of bearings produced with precise standards and tolerances required by any customer.

PRODUCTION FACILITIES

At V-CUBE, we have state of the art production facilities for producing wide range of bearings with tight tolerances.

In our plant, mostly all machines are imported (WMW GERMANY, TOS CHEZ-REPUBLIC) and automated with CNC's and German make in-process gauges for maintaining consistent accuracy and quality standards.

MACHINERY DETAILS

External grinding machines External grinding machines

- WMW SAW 6

Internal grinding machines

- WMW SIW 4, SIW 5 and SIW 6
- Double disc grinding machines TOS BRD 60
- Centerless grinding machines WMW SASL 125/1 A and SASL 5AD

- WMW SWaAGL 125 and SWaAGL 315

RAW MATERIAL

We at V-CUBE use SAE 52100 (100 Cr6) BEARING STEEL for producing outer rings, inner rings, rollers and balls. CRCA steel is used for producing cages. Cages are also produced from brass, bronze and polyamide depending upon the application of bearings.

QUALITY AND TESTING

In a highly competitive bearing industry, excellence in quality and performance is bare minimum and therefore we ensure that our bearings go through vigorous fusion of endurance and durability.

V-CUBE is ISO 9001:2008 certified company acquired in 2014. We have well equipped standard room facilities with Japan Make software based instruments like Roundness Tester, Roughness Tester, Contracer, Olympus make Microscope, profile projector and well equipped metallurgical lab.

when precision counts...

we deal in microns







Single Row Taper Roller Bearings



Double Row Taper Roller Bearings





RANGE 20mm to 200mm Bore

AVAILABLE IN ALL TYPES OF BEARINGS

List of Bearings

O									
30312		32222		33021		25572/20		32022X	
30313		32224		33022		25590/20		32024X	
30314		32226		33024		27687/20		344/32	
30315		32228		33110		28580/21		3490/20	
31305		32230		33111		29685/29620		3585/3525	
31306		32232		33112		31312 L		3659 / 20	
31307		32305		33113		31594/20		368A/362A	
31308		32306		33114		320/32-X		369S/362A	
31309		32307		33115		32005X		37425/37625	
31310		32308		33205		32006X		37431/37625	
32206		32309		33206		32007X		3780/3720	
32207		32310		33207		32008X		3782/20	
32208		32311		33208		32009X		387A/382A	
32209		32312		33209		32010X		39581/20	
32210		32313		33210		32011X		395A/394A	
32211		32314		33211		32012X		3982/3920	
32212		32315		33212		32013X		462/453X	
32213		32316		33213		32014X		50KW0 1	
32214		32317		33215		32015X		518445/10	
32215		32318		33217		32016X		575/72X	
32216		32319		77213		32017X		594/592A	
32217		33010		331257		32018X		6379/20	
32218		33012		09067/09195		32019X		683/672	
32219		33013		15100/250		32020X		72212/72487	
32220		33019		218248/10		32021X		86649/10	
	30313 30314 30315 31305 31306 31307 31308 31309 31310 32206 32207 32208 32210 32211 32212 32213 32214 32215 32216 32217 32218 32218 32218	30313 30314 30315 31305 31306 31307 31308 31309 31310 32206 32207 32208 32210 32211 32212 32213 32214 32215 32216 32217 32218 32218 32219	30313 32224 30314 32226 30315 32230 31305 32323 31306 32325 31307 32305 31308 32306 31309 32307 31310 32308 32206 32309 32207 32310 32208 32311 32209 32312 32210 32313 32211 32314 32212 32315 32213 32316 32214 32317 32215 32318 32216 32319 32217 33010 32218 33012 32219 33013	30313 32224 30314 32226 30315 32228 31305 32230 31306 32232 31307 32305 31308 32306 31309 32307 31310 32308 32206 32309 32207 32310 32208 32311 32209 32312 32210 32313 32211 32314 32212 32315 32213 32316 32214 32317 32215 32318 32216 32319 32217 33010 32218 33012 32219 33013	30313 32224 33022 30314 32226 33024 30315 32230 33110 31305 32232 33112 31306 32232 33112 31307 32305 33113 31308 32306 33114 31309 32307 33115 31310 32308 33205 32206 32309 33206 32207 32310 33207 32208 32311 33208 32209 32312 33209 32210 32313 33210 32211 32314 33211 32212 32315 33212 32213 33216 33213 32214 32317 33215 32215 32318 33217 32216 32319 77213 32217 33010 331257 32218 33012 09067/09195 32219 33013 15100/250	30313 32224 33022 30314 32226 33024 30315 32228 33110 31305 32230 33111 31306 32232 33112 31307 32305 33113 31308 32306 33114 31309 32307 33115 31310 32308 33205 32206 32309 33206 32207 32310 33207 32208 32311 33208 32209 32312 33209 32210 32313 33210 32211 32314 33211 32212 32315 33212 32213 32316 33213 32214 32317 33215 32215 32318 33217 32216 32319 77213 32217 33010 331257 32218 33012 09067/09195 32219 33013 15100/250	30313 32224 33022 25590/20 30314 32226 33024 27687/20 30315 32228 33110 28580/21 31305 32230 33111 29685/29620 31306 32232 33112 31312 L 31307 32305 33113 31594/20 31308 32306 33114 320/32-X 31309 32307 33115 32006X 32206 32309 33206 32007X 32207 32310 33207 32008X 32208 32311 33208 32009X 32209 32312 33209 32010X 32210 32313 33210 32011X 32211 32314 33211 32012X 32212 32315 33212 32013X 32213 32316 33213 32014X 32214 32317 32015X 32215 32318 33217 32016X 32216	30313 32224 33022 25590/20 30314 32226 33024 27687/20 30315 32228 33110 28580/21 31305 32230 33111 29685/29620 31306 32232 33112 31312 L 31307 32305 33113 31594/20 31308 32306 33114 320/32-X 31309 32307 33115 32005X 31310 32308 33205 32006X 32206 32309 33206 32007X 32207 32310 33207 32008X 32208 32311 33208 32009X 32209 32312 33209 32010X 32210 32313 33210 32011X 32211 32314 33211 32012X 32212 32315 33212 32013X 32213 32316 33213 32014X 32214 32317 33215 32015X 32215 32318 33217 32016X 32216 32319 77213 32016X 32217 33010 331257 32018X 32218 33012 09067/09195 32019X <td>30313 32224 33022 25590/20 32024X 30314 32226 33024 27687/20 344/32 30315 32228 33110 28580/21 3490/20 31305 32230 33111 29685/29620 3585/3525 31306 32232 33112 31594/20 368A/362A 31307 32305 33113 31594/20 368A/362A 31308 32306 33114 320/32-X 369S/362A 31309 32307 33115 32005X 37425/37625 31310 32308 33205 32006X 37431/37625 32206 32309 33206 32007X 3780/3720 32208 32311 33208 32009X 387A/382A 32209 32312 33209 32010X 39581/20 32210 32313 33210 32011X 395A/394A 32211 32314 33211 32012X 3982/3920 32212 32315 33213</td>	30313 32224 33022 25590/20 32024X 30314 32226 33024 27687/20 344/32 30315 32228 33110 28580/21 3490/20 31305 32230 33111 29685/29620 3585/3525 31306 32232 33112 31594/20 368A/362A 31307 32305 33113 31594/20 368A/362A 31308 32306 33114 320/32-X 369S/362A 31309 32307 33115 32005X 37425/37625 31310 32308 33205 32006X 37431/37625 32206 32309 33206 32007X 3780/3720 32208 32311 33208 32009X 387A/382A 32209 32312 33209 32010X 39581/20 32210 32313 33210 32011X 395A/394A 32211 32314 33211 32012X 3982/3920 32212 32315 33213

AK-535/L-532A
CK02872/K02820
CK-151231K-15245
CK-1988/K-1922
CK-247801K-24720
CK-25877/K-25821
CK3984/20
CK-414/K-418
CK-482/K-472
CK-539/K-532X
CK-565/K-562X
CK-566/K-563X
CK-580/K-572
HM-903249/HM-903210
K-474871K-47420
LM-11949/LM-11910
LM-12649/M-12610
LM-48548/LM-48510
LM-501349/LM-501310
LM-603049/LM-603011
LM-67048/LM-67010

Our O.E. Customers

Turbine Pump Manufacturers

Machine Tools Manufacturers

Web Printing Machine Manufacturers

Conventional Lathe Machine Manufacturers





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