

ina bearings distributor size catalogue

Our company offers different ina bearings distributor, ina bearings catalog, ina bearings catalog, ina bearings catalog at Wholesale Price? Here, you can get high quality and high efficient ina bearings distributor

Schaeffler Group USA Inc Under the brands LuK, INA, FAG, and Ruville we offer clutch and release ranging from high-speed and high-precision bearings with small diameters to

INA bearings distributor | Schaeffler Germany - Nodes bearing Products 1 - 38 of 4285 - As INA bearings distributor, Nodes stocks a wide range of INA bearings, needle roller, roller, printing bearings, track roller, linear Schaeffler Group | INA Bearings | FAG | Minneapolis, MN ISC Companies and Adams-ISC are distributors of Schaeffler Group USA & its brands, INA, LuK, FAG & Barden. Roller & ball bearings & plain bearings, etc

@@@@@@@								
	S	A	b	h	J	L	C	Z
HR-1-1/2-BC	-	-	-	-	-	-	-	-
MPCR-62	-	-	-	-	-	-	-	-
MCRV-72-C	-	-	-	-	-	-	-	-
CR-11/16-C	-	-	-	-	-	-	-	-
FYR-4	-	-	-	-	-	-	-	-
CR-1/2-A-X	-	-	-	-	-	-	-	-
MCRV-30-SC	-	-	45 mm	25 mm	-	-	-	-
CR-9/16-X-B	-	-	-	-	-	-	-	-
BCR-1/2	-	-	-	-	-	-	-	-
FCR-3-1/2	-	-	-	-	-	-	-	-
HR-3-BC	-	-	-	-	-	-	-	-
MYR-17-C	-	-	-	-	-	-	-	-
YAT-10	-	-	-	-	-	-	-	-
MCR-32-S-B	-	-	-	-	-	-	-	-
CR-1-1/4-XC	-	-	-	-	-	-	-	-
HR-3-1/2-XC	4.763 mm	-	-	69.85 mm	-	-	-	-
BCR-3/4-XB	-	-	-	-	-	-	-	-
VCR-6-1/2	-	-	-	-	-	-	-	-

CR-1-XBE	-	-	-	-	-	-	-	-
CR-3-XC	-	-	-	-	-	-	-	-
DCR-1-3/8	-	-	-	-	-	-	-	-
PCR-4-E	-	-	-	-	-	-	-	-
MFCR-52	-	-	-	-	-	-	-	-
MCR-22-S	-	-	-	-	-	-	-	-
MPCR-50	-	-	-	-	-	-	-	-
CR-3-X	-	-	-	-	-	-	-	-
MCRV-30-	-	-	-	-	-	-	-	-
C	-	-	-	-	-	-	-	-
MCRV-13-	-	-	-	-	-	-	-	-
SB	-	-	-	-	-	-	-	-
MFCR-50	-	-	-	-	-	-	-	-
MYRV-17-	-	-	22.3 mm	-	-	-	-	-
SC	-	-	-	-	-	-	-	-
YAF-12	-	-	-	-	-	-	-	-
YR-1-1/8	-	-	-	-	-	-	-	-
YR-1-1/2-	-	-	-	-	-	-	-	-
X	-	-	-	-	-	-	-	-
MFCR-32	-	-	-	-	-	-	-	-
HR-2-1/2-	-	-	-	-	-	-	-	-
XC	-	-	-	-	-	-	-	-
MCR-40	-	-	-	-	-	-	-	-
CR-2-B-	-	-	-	-	-	-	-	-
SS	-	-	-	-	-	-	-	-
MYR-40-C	-	-	-	-	-	-	-	-
HR-3/4-B	-	-	-	-	-	-	-	-
MCRV-26-	-	-	-	-	-	-	-	-
SBC	-	-	-	-	-	-	-	-
CR-1-7/8-	-	-	-	-	-	-	-	-
C-SS	-	-	-	-	-	-	-	-
MFCR-47	-	-	-	-	-	-	-	-
MCR-30-S	-	-	-	-	-	-	-	-
BC	-	-	-	-	-	-	-	-
CR-1/2-A-	-	-	-	-	-	-	-	-
XBEC	-	-	-	-	-	-	-	-
MUTD-30	-	-	-	-	-	-	-	-
BCR-1-1/2	-	-	-	-	-	-	-	-
-XC	-	-	-	-	-	-	-	-
HR-2-1/2-	-	-	-	-	-	-	-	-
BC	-	-	-	-	-	-	-	-
BCR-2-1/2	-	-	-	-	-	-	-	-
-C	-	-	-	-	-	-	-	-
YR-1-3/8-	-	-	-	-	-	-	-	-

X-SS									
YAG-40	4.763 mm	-	-	-	-	831.85 mm	-	-	
HR-2-3/4	-	-	-	-	-	-	-	-	
BCR-2-3/4-C	-	-	-	-	-	-	-	-	
BCR-1-3/8-XC	-	-	-	-	-	-	-	-	
BCR-2-3/4-XB	-	-	-	-	-	-	-	-	
MCRV-26-S	-	-	-	-	-	-	-	-	
MCRV-32-SBC	-	-	-	-	-	-	-	-	
MCR-85-S-C	-	-	-	-	-	-	-	-	
CR-3-1/4-C	-	-	-	-	-	-	-	-	
YR-4-C	-	-	-	-	-	-	-	-	
CR-1-5/8-XBC	-	-	-	-	-	-	-	-	
CR-2-C-SS	-	-	-	-	-	-	-	-	
MYRV-30	-	-	-	-	-	-	-	-	
MCRV-72-B	-	-	-	-	-	-	-	-	
MPYR-76	-	-	-	-	-	-	-	-	
MYRV-15-SC	-	-	-	-	-	-	-	-	
YR-1-3/8-C	-	-	-	-	-	-	-	-	
HR-1-5/8-B	-	-	-	-	-	-	-	-	
MYR-30-S-C	-	-	-	-	-	-	-	-	
MFCR-10-0	-	-	-	-	-	-	-	-	
DVC11K200SET	-	9 mm	-	-	90.5 mm	84 mm	-	-	
QAAFX13A065SO	-	-	-	-	-	-	-	-	
QVVS12V204SM	-	-	-	-	-	-	-	-	
TAFKP26K115SEO	9.5 mm	-	-	-	130 mm	-	25.7 kN	58 mm	
QAFL18A	-	49 mm	-	-	-	-	25.7 kN	-	

303SEO								
QASN10A	-	-	-	-	-	97 mm	14 kN	-
115ST								
QVPA17V	-	-	-	-	-	122 mm	-	-
211SEC								
ZBR5215	-	-	-	-	-	-	-	-
MEP5315	-	-	-	-	-	-	-	-
E								
KEP5208	-	-	-	-	-	-	-	-
MFS5203	-	-	-	-	-	-	-	-
B								
MP2107	-	-	-	-	-	-	-	-
KT52112	-	-	-	-	-	-	-	-

INA (Schaeffler) - Motion IndustriesINA offers a broad portfolio of bearing solutions, including needle bearings, track rollers, ball screw support bearings, a full lineup of linear products, and much

FAG Bearing Distributor - INA Miniature Bearings | MMBThe Schaeffler Group is a renowned automotive and industrial bearing supplier, including FAG, INA, and Barden families. INA and FAG brands stand for the ina bearings, ina industrial bearings, ina distributor, ina supplierINA bearings for industrial applications. With a product range consisting of around 40,000 catalog products as well as numerous special designs, the Schaeffler

@@@@@

SKF	IKO	FAG	NACHI	NSK
S71911	PV140R1K1T1NF	10SCY14-1B	PVB29-RS-22-CG-	PVQ45AR01AB10
CD/P4ADGA	RL		11-PRC	G1800000200100
7008 CD/VQ253	PV140L1K8T1NSL	25SCY14-1B	PVB29-RS-22-C-1	PVH57QICRSF1S
	C		1-PRC	10C25
7014 CD/P4ADGC	PV140R1K1T1NT	32SCY14-1B	PVB29-RS-20-CV	PVH57QIC-RSF-1
VJ1081	CB		P-12-S30	S-10-C25-31
7118KRDS-BKE 7	PV140R1L1A1NF	40SCY14-1B	PVB29-RS-20-CV	PVH57QIC-RSM-1
	PV		P-12	S-11-C25-31
NJ 2311 ECP/C5	PV140L9G3B1NT	80SCY14-1B	PVB29-RS-20-CM	PVH74QICRSF1S
	CC		C-11	10C25
W	PV140R1K1T1NW	63SCY14-1B	PVB29-RS-20-CM-	PVH74QIC-RSF-1
61905-2RS1/R799	LA		11	S-10-C25-31
709 CD/P4ADGB	PV140R1K1T1NS	160SCY14-1B	PVB29-RS-20-CG-	PVH74QIC-RSM-1
	CA		20	S-11-C25-31
7010	PV140R1D3T1VF	80YCY14-1B	PVB29-RS-20-CG-	PVH63QICRSF2S
CE/HCP4ADBA	HS		11-PRC	10C25.
ECB 23060	PV140R1K1T1NF	10YCY14-1B	PVB29-RS-20-CG-	PVH63QIC-RSF-2
CACK/C4W33	WS		11	S-10-C25-31
16005/W64	PV140R1K1T1NF	160YCY14-1B	PVB29-RS-20-CC-	PVH63QIC-RSM-2

<u>B010A</u>				
<u>PV023R1E1T1NG</u>	<u>PVAC1ECMVSJWPVB29-RS-20-CM-</u>	<u>PVH74QIC-LBF-1</u>	<u>PVB29-LS-20-C-1</u>	
<u>LC</u>	<u>11</u>	<u>3S-10-C20V-31</u>	<u>1</u>	
<u>PV023R1K8T1VF</u>	<u>PVAC1ECMVSJWPVB29-RS-20-CG-</u>	<u>PVH074R01AA10</u>	<u>PVB5-FRSY-40-C</u>	
<u>HS</u>	<u>11-PRC</u>	<u>A250000002001A</u>	<u>C -12</u>	
<u>B010A</u>				
<u>PV023R1K1A1NF</u>	<u>PV016R1L1T1NF</u>	<u>PVB29-RS-20-CC-</u>	<u>PVH074R01AA10</u>	<u>PVB5-LSY-40-C-1</u>
<u>WS</u>	<u>DS</u>	<u>11-PRC</u>	<u>A250000002001A</u>	<u>2</u>
<u>B010A</u>				
<u>PV023R1L1T1NF</u>	<u>PV270L1D3T1N00</u>	<u>PVB29-RS-20-C-1</u>	<u>PVH074R01AA10</u>	<u>PVB5-RSY-21-C-1</u>
<u>RC</u>	<u>1</u>	<u>1</u>	<u>A250000002001A</u>	<u>1</u>
<u>B010A</u>				
<u>PV023R1L1T1NC</u>	<u>PV270L1L1T1NFF</u>	<u>PVB29-LSY-20-C-</u>	<u>PVH74QIC-RSF-1</u>	<u>PVB5-RSY-21-CM</u>
<u>LC</u>	<u>1</u>	<u>11</u>	<u>S-10-C25-31</u>	<u>C-11</u>
<u>PV023R1K1T1NB</u>	<u>PV270R1K1B1NF</u>	<u>PVB29-LS-20-C-1</u>	<u>PVH074R01AA10</u>	<u>PVB5-RSY-40-C-1</u>
<u>CC</u>	<u>PR</u>	<u>1</u>	<u>H002000AW1001</u>	<u>2</u>
<u>AB010A</u>				
<u>PV023R1K1T1NF</u>	<u>PV270R1K1T1NY</u>	<u>PVB29-FRSY-20-</u>	<u>PVH074R01AB10</u>	<u>PVB5-RSY-40-CG</u>
<u>PV</u>	<u>CB</u>	<u>CMC-11</u>	<u>A250000002001A</u>	<u>-30</u>
<u>E010A</u>				
<u>PV032R1K1A1VF</u>	<u>PV270R1K1D1NF</u>	<u>PVB29-FRS-20-C</u>	<u>PVH074R01AB10</u>	<u>PVQ10-A2L-</u>
<u>DS</u>	<u>WS</u>	<u>MC-11</u>	<u>A250000002001A</u>	<u>SS1S-20-C21-12</u>
<u>E010A</u>				
<u>PV032L1E3C1NF</u>	<u>PV270R9K1T1NT</u>	<u>PVBQA29-RSW-2</u>	<u>PVH074R01AB10</u>	<u>PVQ10-A2L-</u>
<u>WS</u>	<u>LC</u>	<u>2-CC-11-PRC</u>	<u>A250000002001A</u>	<u>SS1S-20-C21-12</u>
<u>E010A</u>				
<u>PV032R1K1T1NE</u>	<u>PV270R1K1T1NF</u>	<u>PVBQA29-RSFW-</u>	<u>PVH074R01AB10</u>	<u>PVQ10-A2L-</u>
<u>LB</u>	<u>WS</u>	<u>32-CC-11-PRC</u>	<u>A250000002001A</u>	<u>SS1S-20-CM7-12</u>
<u>E010A</u>				
<u>PV032L1K1T1NF</u>	<u>PV270L1D3T1N00</u>	<u>PVBQA29-RSFW-</u>	<u>PVH74QIC RSM</u>	<u>PVQ10-A2R-</u>
<u>WS</u>	<u>1</u>	<u>22-CC-11-PRC</u>	<u>IS 11 C31</u>	<u>SE1S-10-C21-11</u>
<u>PV032R1K1B1NF</u>	<u>F12-030-MF-IV-</u>	<u>PVBQA29-RSF-20</u>	<u>PVH074R03AA10</u>	<u>PVQ13-A2R-</u>
<u>DS</u>	<u>K-000-000-0</u>	<u>-CC-11-PRC</u>	<u>A250000001AF1A</u>	<u>SE1S-10-C14-11</u>
<u>3799844</u>				
<u>B010A</u>				
<u>PV032RAK1T1NF</u>	<u>F12-030-MS-SV-</u>	<u>PVBQA29-LS-22-</u>	<u>PVH074R13AA10</u>	<u>PVQ13-A2R-</u>
<u>PV</u>	<u>T-000-000-0</u>	<u>CC-11-PRC</u>	<u>A250000001AF1A</u>	<u>SS1S-20-C14-12</u>
<u>3799852</u>				
<u>B010A</u>				
<u>PV032R1L1B1NF</u>	<u>F12-030-MS-TV-</u>	<u>PVBQA29-FRSF-2</u>	<u>PVH074R13AA10</u>	<u>PVQ13-A2R-</u>
<u>WS</u>	<u>S-000-000-0</u>	<u>2-CC-11-PRC</u>	<u>B252000001AF1A</u>	<u>SS1S-20-CM7-12</u>
<u>3799616</u>				
<u>B010A</u>				
<u>PV032R1K1T1NF</u>	<u>F12-030-MF-IV-</u>	<u>PVB45-RSF-</u>	<u>PVH098R01AD30</u>	<u>PVQ20 B2R SE1S</u>
<u>PG</u>	<u>D-000-000-0</u>	<u>CC-11-PRC</u>	<u>A250000001001A</u>	<u>21 C21 12</u>
<u>3799843</u>				
<u>B010A</u>				
<u>PV032R1K1T1WM</u>	<u>F12-030-MS-SV-</u>	<u>PVB45-RSF-20-C</u>	<u>PVH098R01AD30</u>	<u>PVQ20-B2R-SE1S</u>
<u>MC</u>	<u>S-000-000-0</u>	<u>VP-11-PRC</u>	<u>A250000001001A</u>	<u>-20-C21-11-S2</u>
<u>3799855</u>				
<u>E010A</u>				

PV040L1L1T1NF WS	F12-040-MS-SV- S-000-000-0 3799832	PVB45-RSF-20-C M-11	PVH098R01AD30 A250000002001A B010A	PVQ20-B2R-SE1S -21-C21D-12
PV040R1K1T1NF R1	F12-040-MF-IV- K-000-000-0 3799526	PVB45-RSF-20-C C-11-PRC	PVH098R01AJ30 A250000001001A B010A	PVQ20-B2R- SE28S-21-C21-12
PV040R1K1T1NK LA	F12-040-MS-SV- T-000-000-0 3799533	PVB45-RSF-20-C8 -11	PVH098R01AJ30 A250000001001A B010A	PVQ20-B2R-SS1S -21-C21D-12
PV040R1K1T1NM LC	F12-040-MF-IV- D-000-000-0 3799525	PVB45-RSF-20-C- 11-PRC	PVH098R01AJ30 A250000002001A B010A	PVQ20-B2R- SS1S-21-CM7-12
PV040R1D1T1NG CC	F12-060-MF-IV- D-000-000-0 3799988	PVB45-RSF-20-C- 11	PVH098R01AJ30 A250000002001A B010A	PVQ32 B2R SS1S 21 C14 12
PV040R1K1T1NE LA	F12-060-MS-SV- S-000-000-0 3799998	PVB45-RSF-10-H- 10	PVH098QIC RSF 1S 10 C25 31	PVQ32-B2R- SE1S-21-C14-12
PV040R1K1A1NH CC	F12-060-MF-IV- K-000-000-0 3799989	PVB45-LSF-20-C- 11	PVH098R01AJ70 A250000001001A B010A	PVQ32-B2R- SS28S-21-CM7-1
PV046R1D1T1NF WS	F12-060-MS-SV- T-000-000-0 3799999	PVB45-FRSF-20- CM-11	PVH131R13AF20 A250000002001A E010A	PVBQA29-RSW-2 2-CC-11-PRC
PV046R1D3T1NF FC	F12-080-MF-IV- D-000-000-0 3780767	PVB45-FRSF-20- CC-11-PRC	PVH131R13AF30 A25000000100100 010A	PVBQA29-RS-22- CC-11-PRC
PV046R1K1A1NF PV	F12-080-MS-SV- T-000-000-0 3780784	PVB45-FRSF-20- C-11-PRC	PVH131R13AF30 A250000002001A B010A	PVBQA29-RS-22- C-11-PRC
PV046L1K1A1NF HS	F12-080-MF-IV- K-000-000-0 3780772	PVB45-FRSF-20- C-11CKERS	PVH131R13AF30 B252000001001A B010A	PVBQA29-RS-20- CC-11-PRC
PV046R1K1T1NF DS	F12-080-MS-SV- S-000-000-0 3780783	PVB45-FRDF-21- DA-31-S34	PVH131R13AF30 B252000001001A E010A	PVBQA29-RS-20- C-11-PRC/V
PV046R1K1B1NF DS	F12-090-MS-SV- T-000-000-0 3785604	PVB45-FRDF-21- DA-31	PVH131R13AF30 B252000002001A B010A	PVBQA29-RSFW- 22-CC-11-PRC
PV046R1D1T1NH CC	F12-090-MF-IV- D-000-000-0 3785518	PVB45-FLSF-20-C VP-11-PRC	PVH131R16AF30 B252000001AD1A B010A	PVBQA29-RS-22- CMC-11-PRC/V
PV063R1K1A1VF PR	F12-090-MF-IV- K-000-000-0 3785609	PVB45-FLSF-20-C M-11	PVH141R13AF30 A230000001001A E010A	PVBQA29-RS-22- CM-11-PRC
PV063R1K1C1NF	F12-090-MS-SV-	PVB45-FLSF-20-C	PVH141R13AF30	PVBQA29-RS-22-

<u>WS</u>	<u>S-000-000-0</u> <u>3785875</u>	<u>-11-PRC</u>	<u>A230000002001A</u> <u>B010A</u>	<u>CG-11-PRC</u>
<u>PV063R2K1T1N0</u> <u>01</u>	<u>F12-110-MS-SV-</u> <u>S-000-000-0</u> <u>3781542</u>	<u>PVB45A-RSF-10-</u> <u>CA-11-F64</u>	<u>PVH141QIC-RSF-</u> <u>13S-10-C25-31</u>	<u>PVBQA29-RS-22-</u> <u>CC-11-PRC</u>
<u>PV063R9L1T1NF</u> <u>WS</u>	<u>F12-110-MF-IV-</u> <u>K-000-000-0</u> <u>3781534</u>	<u>PVB45A-</u> <u>RSF-10-CA-11</u>	<u>PVH141R13AF30</u> <u>B252000001001A</u> <u>B010A</u>	<u>PVBQA29-RS-22-</u> <u>C-11-PRC</u>
<u>PV063R1K1A1NF</u> <u>HS</u>	<u>F12-110-MF-IV-</u> <u>D-000-000-0</u> <u>3781530</u>	<u>PVB29-RSY-20-C</u> <u>M-11</u>		