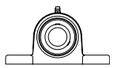
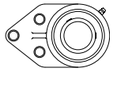
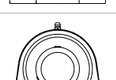
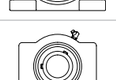
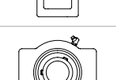
FOOD & BEVERAGE INTERCHANGE

STANDARD SEALS



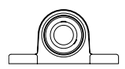
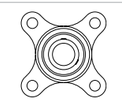
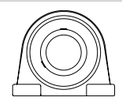
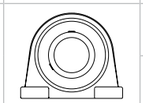
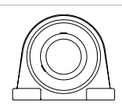
CORROSION-RESISTANT MOUNTED BALL BEARING STYLE		DESCRIPTION	TIMKEN	EDT (LEGACY TIMKEN)	DODGE Ultra Kleen Series	IPTCI	AMI	NTN Sentinel Series	SKF Food Line Bearings	NSK	Add Standard Food Grade Solid Lube (FVSL613) P/N	HYGIENIC HOUSING UPGRADES			Hygienic Housing Upgrade + Standard Food Grade Solid Lube P/N	Hygienic Housing Upgrade + QK Feet + Standard Food Grade Solid Lube P/N
												Add QuiKlean (QK) Standoffs P/N	Hygienic Housing Description	Hygienic Housing P/N		
NOTE: Part numbers shown below are for 1" bore size. Please see "Bore Codes" on the back side of this sheet for bore code tables. NOTE: Timken FVSL613 is an NSF H1 solid lube with an operating temperature range of -40°F to 200°F																
Pillow Block		White Polymer Hsg	SUCPLP205-16/F	4Y1GC8-16GX	P2B-SCEZ-100-PSS (136696)	SUCTP 205-16	MUCPPL205-16W	MUCPPL205-16	P2BC 100-TPSS	SUCTP205-16	SUCPLP205-16/FVSL613	–	Blue Thermoset	SUCBP205-16/F	SUCBP205-16/FVSL613	–
		Cast Stainless Steel Hsg	SUCSP205-16/F	4Y1PC8-16GX	P2B-SCEZ-100-SHSS (129262)	SUCSP 205-16	MUCP205-16	SUCP205-16	P2BSS 100-YTPSS	SUCSP205-16	SUCSP205-16/FVSL613	–	Machined Stainless	SUCAP205-16/F	SUCAP205-16/FVSL613	–
2-Bolt Flange		White Polymer Hsg	SUCPLFL205-16/F	4Y2GC8-16GX	F2B-SCEZ-100-PSS (136711)	SUCTFL 205-16	MUCNFL205-16W	MUCNFL205-16	F2BC 100-TPSS	SUCTFL205-16	SUCPLFL205-16/FVSL613	SUCBFLQK205-16/F	Blue Thermoset	SUCBFL205-16/F	SUCBFL205-16/FVSL613	SUCBFLQK205-16/ FVSL613
		Cast Stainless Steel Hsg	SUCSFLY205-16/F SUCSFL205-16/F[1]	4Y2PC8-16GX	F2B-SCEZ-100-SHSS (136794)	SUCSFL 205-16	MUCFL205-16	SUCFL205-16[1]	F2BSS 100-YTPSS	UCSFL205-16	SUCSFLY205-16/FVSL613 SUCSFL205-16/FVSL613	SUCSFLQK205-16/F	Machined Stainless	SUCAFL205-16/F	SUCAFL205-16/FVSL613	SUCSFLQK205-16/ FVSL613[2]
2-Bolt Flange Small		Cast Stainless Steel Hsg	SUCSFLS205-16/F	4Y6PC8-16GX	LFT-SCEZ-100-SHSS (136818)	SSBSLF 205-16[1]	MBLFL5-16	–	–	–	SUCSFLS205-16/FVSL613	SUCSFLSQK205-16/F	Machined Stainless	SUCAFLS205-16/F	SUCAFLS205-16/FVSL613	SUCSFLSQK205-16/ FVSL613[3]
3-Bolt Flange		White Polymer Hsg	SUCPLFB205-16/F	4Y3GC8-16GX	FB-SCEZ-100-PSS (136720)	SUCTFB 205-16	MUCFBL205-16W	MUCFBL205-16	F3BBC 100-TPSS	UCTFB205-16	SUCPLFB205-16/FVSL613	SUCBFBQK205-16/F	Blue Thermoset	SUCBFB205-16/F	SUCBFB205-16/FVSL613	SUCBFBQK205-16/ FVSL613
		Cast Stainless Steel Hsg	SUCSFB205-16/F	4Y3PC8-16GX	FB-SCEZ-100-SHSS (136802)	SUCSFB 205-16[1]	MUCFB205-16[1]	–	–	UCSFB205-16	SUCSFB205-16/FVSL613	SUCSFBQK205-16/F	Machined Stainless	SUCAFB205-16/F	SUCAFB205-16/FVSL613	SUCSFBQK205-16/ FVSL613[3]
4-Bolt Flange		White Polymer Hsg	SUCPLF205-16/F	4Y4GC8-16GX	F4B-SCEZ-100-PSS (127516)	SUCTF 205-16	MUCFPL205-16W	MUCFPL205-16	F4BC 100-TPSS	SUCTF205-16	SUCPLF205-16/FVSL613	SUCBFQK205-16/F	Blue Thermoset	SUCBF205-16/F	SUCBF205-16/FVSL613	SUCBFQK205-16/ FVSL613
		Cast Stainless Steel Hsg	SUCSF205-16/F	4Y4PC8-16GX	F4B-SCEZ-100-SHSS (136826)	SUCSF 205-16	MUCF205-16	SUCF205-16	F4BSS 100-YTPSS	SUCSF205-16	SUCSF205-16/FVSL613	SUCSFQK205-16/F	Machined Stainless	SUCAF205-16/F	SUCAF205-16/FVSL613	SUCSFQK205-16/ FVSL613[3]
Tapped Base (TB)		White Polymer Hsg	See Blue Hygienic housing option	–	–	–	–	–	–	–	–	–	Blue Thermoset	SUCBTB205-16/F	SUCBTB205-16/FVSL613	–
		Cast Stainless Steel Hsg	SUCSTB205-16/F	–	–	–	–	–	–	–	SUCSTB205-16/FVSL613	–	Machined Stainless	SUCATB205-16/F	SUCATB205-16/FVSL613	–
Tapped Base (TBY)		White Polymer Hsg	See Blue Hygienic housing option	4Y9GC8-16GX	TB-SCEZ-100-PSS (136705)	SUCTPA 205-16	MUCTBL205-16W	SUCTBL205-16	P2BTC 100-TPSS	–	–	–	Blue Thermoset	SUCBTBY205-16/F	SUCBTBY205-16/FVSL613	–
		Cast Stainless Steel Hsg	SUCSTBY205-16/F	4Y9PC8-16GX	TB-SCEZ-100-SHSS (136785)	SUCSPA 205-16	MUCTB205-16	SUCPA205-16	P2BTSS 100-YTPSS	–	SUCSTBY205-16/FVSL613	–	Machined Stainless	SUCATBY205-16/F	SUCATBY205-16/FVSL613	–
Tapped Base (TBYM)		White Polymer Hsg	See Blue Hygienic housing option	–	TB-SCEZ-25M-PSS (136748)	–	–	MUCTBL205-16	P2BTC 25M-TPSS	–	–	–	Blue Thermoset	SUCBTBYM205-16/F	SUCBTBYM205-16/ FVSL613	–
		Cast Stainless Steel Hsg	SUCSTBYM205-IP69K/F	–	–	–	–	SUCPA205-16	P2BTSS 25M-YTPSS	–	SUCSTBYM205-16/FVSL613	–	Machined Stainless	SUCATBYM205-16/F	SUCATBYM205-16/ FVSL613	–
Take Up		White Polymer Hsg	See Blue Hygienic housing option	4Y7GC8-16GX	WSTU-SCEZ-100-PSS	–	MUCTPL205-16W[1]	–	WSTUC 100-TPSS[1]	SUCTT205-16	SUCBT205-16/FVSL613	–	Blue Thermoset	SUCBT205-16/F	SUCBT205-16/FVSL613	–
		Cast Stainless Steel Hsg	SUCST205-16/F	4Y7PC8-16GX	WSTU-SCEZ-100-SHSS	SUCST 205-16[1]	MUCT205-16	SUCT205-16[1]	–	SUCST205-16	SUCST205-16/FVSL613	–	Machined Stainless	SUCAT205-16/F	SUCAT205-16/FVSL613	–
Narrow Slot Takeup		White Polymer Hsg	See Blue Hygienic housing option	4Y5GC8-16GX	–	–	MUCNTPL205-16W[1]	–	–	–	SUCBTN205-16/FVSL613 EDT Legacy: 4Y5GC8-16FX	–	Blue Thermoset	SUCBTN205-16/F 4Y5HC8-16GX	SUCBTN205-16/FVSL613 4Y5HC8-16FX	–
		Cast Stainless Steel Hsg	SUCSTN205-16/F	4Y5PC8-16GX	NSTU-SCEZ-100-SHSS	SUCSTRS 205-16	MUCNST205-16	–	–	–	SUCSTN205-16/FVSL613 EDT Legacy: 4Y5PC8-16FX	–	Machined Stainless	SUCSTN205-16/F 4Y5AC8-16GX	SUCSTN205-16/FVSL613 4Y5AC8-16FX	–

[1]Some differences exist between these products. Review with Timken Engineering before interchanging.
[2]Standard "S" housing used for QK part numbers here due to availability. "FLY" version has smaller bolt holes - not available in QK version.
[3]Standard "S" housing used for QK part numbers here due to availability.

FOOD & BEVERAGE INTERCHANGE

IP69K SEALS



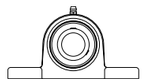
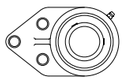
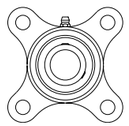
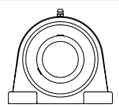
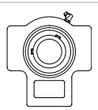
CORROSION-RESISTANT MOUNTED BALL BEARING STYLE		DESCRIPTION	TIMKEN	DODGE FoodSafe Bearings	SEALMASTER SS Gold Mounted Ball Bearings	IPTCI Corrosion Resistant Bearings - IP69K	SKF Food Line Ball Bearings[1]	NGI Certified Hygienic Bearing Houses[1]	Add Standard Food Grade Solid Lube (FVSL613) P/N	HYGIENIC HOUSING UPGRADES			Hygienic Housing Upgrade + Standard Food Grade Solid Lube P/N	Hygienic Housing Upgrade + QK Feet + Standard Food Grade Solid Lube P/N
										Add QuiKlean (QK) Standoffs P/N	Hygienic Housing Description	Hygienic Housing P/N		
NOTE: Part numbers shown below are for 1" bore size. Please see "Bore Codes" sheet for bore code tables. NOTE: Timken FVSL613 is an NSF H1 solid lube with an operating temperature range of -40°F to 200°F														
Pillow Block		White Polymer Hsg	SUCPLP205-16-IP69K/F	–	CRPC-SS16 (RMW) CRPC-PN16 (RMW)	SUCTP 205-16 IP69K	P2BC 100-TPSS	XBPBC52(White)-SSB1 (Front)-*End Cover P/N* XBPBC52(Blue)-SSB1 (Front)-*End Cover P/N*"	SUCPLP205-16-IP69K/ FVSL613	–	Blue Thermoset	SUCBP205-16-IP69K/F	SUCBP205-16-IP69K/ FVSL613	–
		Cast Stainless Steel Hsg	SUCSP205-16-IP69K/F	P2B-SCFS-100-SHFS	CRPS-SS16 (RMW) CRPS-PN16 (RMW)	SUCSP 205-16 IP69K	P2BSS 100-TPSS	–	SUCSP205-16-IP69K/ FVSL613	–	Machined Stainless	SUCAP205-16-IP69K/F	SUCAP205-16-IP69K/ FVSL613	–
2-Bolt Flange		White Polymer Hsg	SUCPLFL205-16-IP69K/F	–	CRFTS-SS16 (RMW) CRFTC-PN16 (RMW)[1]	SUCTFL 205-16 IP69K	F2BC 100-TPSS[1]	XB2FC52(White)-SSB1 (Front)-*End Cover P/N* XB2FC52(Blue)-*End Cover P/N*"	SUCPLFL205-16-IP69K/ FVSL613	SUCBFLQK205-16-IP69K/F	Blue Thermoset	SUCBFL205-16-IP69K/F	SUCBFL205-16-IP69K/ FVSL613	SUCBFLQK205-16-IP69K/FVSL613
		Cast Stainless Steel Hsg	SUCSFLY205-16-IP69K/F SUCSFL205-16-IP69K/F[1]	–	CRFTS-SS16 (RMW) CRFTS-PN16 (RMW)	SUCSFL 205-16 IP69K	F2BSS 100-TPSS	–	SUCSFLY205-16-IP69K/ FVSL613 SUCSFL205-16-IP69K/ FVSL613"	SUCSFLQK205-16-IP69K/F	Machined Stainless	SUCAFL205-16-IP69K/F	SUCAFL205-16-IP69K/ FVSL613	SUCSFLQK205-16-IP69K/FVSL613[2]
2-Bolt Flange Small		Cast Stainless Steel Hsg	SUCSFLS205-16-IP69K/F	–	–	SSBSLF 205-16 IP69K[1]	–	–	SUCSFLS205-16-IP69K/ FVSL613	SUCSFLSQK205-16-IP69K/F	Machined Stainless	SUCAFLS205-16-IP69K/F	SUCAFLS205-16-IP69K/ FVSL613	SUCSFLSQK205-16-IP69K/FVSL613[3]
3-Bolt Flange		White Polymer Hsg	SUCPLFB205-16-IP69K/F	FB-SCFS-100-SHFS	–	SUCTFB 205-16 IP69K	F3BBC 100-TPSS[1]	XB3FC52(White)-SSB1 (Front)-*End Cover P/N* XB3FC52(Blue)-SSB1 (Front)-*End Cover P/N*"	SUCPLFB205-16-IP69K/ FVSL613	SUCBFBQK205-16-IP69K/F	Blue Thermoset	SUCBFB205-16-IP69K/F	SUCBFB205-16-IP69K/ FVSL613	SUCBFBQK205-16-IP69K/FVSL613
		Cast Stainless Steel Hsg	SUCSFB205-16-IP69K/F	–	CRFBS-SS16 (RMW) CRFBS-PN16 (RMW)	SUCSFB 205-16 IP69K[1]	-	-	SUCSFB205-16-IP69K/ FVSL613	SUCSFBQK205-16-IP69K/F	Machined Stainless	SUCAFB205-16-IP69K/F	SUCAFB205-16-IP69K/ FVSL613	SUCSFBQK205-16-IP69K/FVSL613[3]
4-Bolt Flange		White Polymer Hsg	SUCPLF205-16-IP69K/F	F4B-SCFS-100-SHFS	CRFC-PN16 (RMW)[1]	SUCTF 205-16 IP69K	F4BC 100-TPSS[1]	XB4FC52(White)-SSB1 (Front)-*End Cover P/N* XB4FC52(Blue)-SSB1 (Front)-*End Cover P/N*"	SUCPLF205-16-IP69K/ FVSL613	SUCBFQK205-16-IP69K/F	Blue Thermoset	SUCBF205-16-IP69K/F	SUCBF205-16-IP69K/ FVSL613	SUCBFQK205-16-IP69K/ FVSL613
		Cast Stainless Steel Hsg	SUCSF205-16-IP69K/F	–	CRFS-PN16 (RMW) CRFS-SS16 (RMW)	SUCSF 205-16 IP69K	F4BSS 100-TPSS	–	SUCSF205-16-IP69K/ FVSL613	SUCSFQK205-16-IP69K/F	Machined Stainless	SUCAF205-16-IP69K/F	SUCAF205-16-IP69K/ FVSL613	SUCSFQK205-16-IP69K/ FVSL613[3]
Tapped Base (TB)		White Polymer Hsg	See Blue Hygienic housing option	–	–	–	–	–	–	–	Blue Thermoset	SUCBTB205-16-IP69K/F	SUCBTB205-16-IP69K/ FVSL613	–
		Cast Stainless Steel Hsg	SUCSTB205-16-IP69K/F	–	–	–	–	–	SUCSTB205-16-IP69K/ FVSL613	–	Machined Stainless	SUCATB205-16-IP69K/F	SUCATB205-16-IP69K/ FVSL613	–
Tapped Base (TBY)		White Polymer Hsg	See Blue Hygienic housing option	TB-SCFS-100-SHFS	CRTBC-PN16 (RMW) CRTBC-SS16 (RMW)	SUCTPA 205-16 IP69K	P2BTC 100-TPSS	XBTBC52(White)-SSB1 (Front)-*End Cover P/N* XBTBC52(Blue)-SSB1 (Front)-*End Cover P/N*"	SUCBTBY205-16-IP69K/ FVSL613	–	Blue Thermoset	SUCBTBY205-16-IP69K/F	SUCBTBY205-16-IP69K/ FVSL613	–
		Cast Stainless Steel Hsg	SUCSTBY205-16-IP69K/F	–	CRTBF-PN16 (RMW) CRTBF-SS16 (RMW)	SUCSPA 205-16 IP69K	P2BTSS 100-TPSS	–	SUCSTBY205-16-IP69K/ FVSL613	–	Machined Stainless	SUCATBY205-16-IP69K/F	SUCATBY205-16-IP69K/ FVSL613	–
Tapped Base (TBYM)		White Polymer Hsg	See Blue Hygienic housing option	–	–	–	–	–	–	–	Blue Thermoset	SUCBTBYM205-16-IP69K/F	SUCBTBYM205-16-IP69K/ FVSL613	–
		Cast Stainless Steel Hsg	SUCSTBYM205-16-IP69K/F	–	–	–	–	–	SUCSTBYM205-16-IP69K/FVSL613	–	Machined Stainless	SUCATBYM205-16-IP69K/F	SUCATBYM205-16-IP69K/ FVSL613	–
Take Up		White Polymer Hsg	See Blue Hygienic housing option	WSTU-SCFS-100-SHFS[1]	–	–	WSTUC 100-TPSS[1]	–	SUCBT205-16-IP69K/ FVSL613	–	Blue Thermoset	SUCBT205-16-IP69K/F	SUCBT205-16-IP69K/ FVSL613	–
		Cast Stainless Steel Hsg	SUCST205-16-IP69K/F	–	CRSTF-PN16 (RMW)	SUCST 205-16 IP69K[1]	–	–	SUCAT205-16-IP69K/ FVSL613	–	Machined Stainless	SUCAT205-16-IP69K/F	SUCAT205-16-IP69K/ FVSL613	–
Narrow Slot Takeup		White Polymer Hsg	See Blue Hygienic housing option	NSTU-SCFS-100-SHFS	–	–	–	–	SUCBTN205-16-IP69K/ FVSL613	–	Blue Thermoset	SUCBTN205-16-IP69K/F	SUCBTN205-16-IP69K/ FVSL613	–
		Cast Stainless Steel Hsg	SUCSTN205-16-IP69K/F	NSTU-SCEZ-100-SHSS	–	SUCSTRS 205-16 IP69K	–	–	SUCSTN205-16-IP69K/ FVSL613	–	Machined Stainless	SUCSTN205-16-IP69K/F	SUCSTN205-16-IP69K/ FVSL613	–

[1]Some differences exist between these products. Review with Timken Engineering before interchanging.
[2]Standard "S" housing used for QK part numbers here due to availability. "FLY" version has smaller bolt holes - not available in QK version.
[3]Standard "S" housing used for QK part numbers here due to availability.

FOOD & BEVERAGE INTERCHANGE

FAFNIR® SURVIVOR



CORROSION-RESISTANT MOUNTED BALL BEARING STYLE	DESCRIPTION	FAFNIR® SURVIVOR® SERIES TDC™ Coated Insert[1]	DODGE E-Z Kleen Series (Plated Insert)	Sealmaster (Plated Insert)	AMI - Select / Select Plus (Plated Insert)	IPTCI - CUC Series (Plated Insert)	Timken SUC Upgrade (Stainless Insert)
NOTE: Part numbers shown below are for 1" bore size. Please see "Bore Codes" sheet for bore code tables.							
Pillow Block 	Polymer Hsg	YAS1 PT SGT *Shaft Guard Technology*	P2B-SCEZ-100-PCR (136696)	CRPC-PN16	UCPPL205-16MZ2W	CUCTP205-16	SUCPLP205-16/F
	Metallic Hsg	YAS1 NT *Nickel-Plated Cast Iron Housing*	P2B-SCEZ-100-SHCR (129262) *Stainless Steel Housing*	CRPS-PN16 *Stainless Steel Housing*	UCP205-16NPMZ2 *Nickel-Plated Cast Iron Housing*	CUCNPP205-16 *Nickel-Plated Cast Iron Housing*	SUCSP205-16/F *Stainless Steel Housing*
2-Bolt Flange 	Polymer Hsg	YCJT1 PT SGT *Shaft Guard Technology*	F2B-SCEZ-100-PCR (136711)	CRFTC-PN16	UCNFL205-16MZ2W[2]	CUCTFL205-16	SUCPLFL205-16/F
	Metallic Hsg	YCJT1 NT *Nickel-Plated Cast Iron Housing*	F2B-SCEZ-100-SHCR (136794) *Stainless Steel Housing*	CRFTS-PN16 *Stainless Steel Housing*	UCFT205-16NPMZ2 *Nickel-Plated Cast Iron Housing*	CUCNPFL205-16 *Nickel-Plated Cast Iron Housing*	SUCSFLY205-16/F *Stainless Steel Housing*
3-Bolt Flange 	Polymer Hsg	YFB1 PT SGT *Shaft Guard Technology*	FB-SCEZ-100-PCR (136720)	-	UCFBL205-16MZ2W	CUCTFB205-16	SUCPLFB205-16/F
	Metallic Hsg	-	-	-	-	-	SUCSFB205-16/F *Stainless Steel Housing*
4-Bolt Flange 	Polymer Hsg	YCJ1 PT SGT *Shaft Guard Technology*	F4B-SCEZ-100-PCR (127516)	CRFC-PN16	UCFPL205-16MZ2W	CUCTF205-16	SUCPLF205-16/F
	Metallic Hsg	YCJ1 NT *Nickel-Plated Cast Iron Housing*	F4B-SCEZ-100-SHCR (136826) *Stainless Steel Housing*	CRFS-PN16 *Stainless Steel Housing*	UCF205-16NPMZ2 *Nickel-Plated Cast Iron Housing*	CUCNPF205-16 *Nickel-Plated Cast Iron Housing*	SUCSF205-16/F *Stainless Steel Housing*
Tapped Base 	Polymer Hsg	RTB1 PT[2]	TB-SCEZ-100-PCR (136705)	CRTBC-PN16	UCTBL205-16MZ2W	CUCTPA205-16	SUCBTBY205-16/F *Blue Thermoset Housing*
	Metallic Hsg	-	-	-	-	-	SUCSTBY205-16/F *Stainless Steel Housing*
Take Up 	Polymer Hsg	-	-	-	-	-	SUCBT205-16/F *Blue Thermoset Housing*
	Metallic Hsg	RTU1 NT[2] *Nickel-Plated Cast Iron Housing*	WSTU-SCEZ-100-SHCR *Stainless Steel Housing*	CRSTF-PN19 *Fluropolymer-Coated Cast Iron Housing*	UCST205-16NPMZ2 *Nickel-Plated Cast Iron Housing*	CUCNPT205-16 *Nickel-Plated Cast Iron Housing*	SUCST205-16/F *Stainless Steel Housing*

[1]Thin-dense chrome.
[2]Some differences exist between these products. Review with Timken Engineering before interchanging.

FOOD & BEVERAGE INTERCHANGE

BORE CODES

TIMKEN IPTCI, AMI, Peer, NTN, NSK	
Imperial Shaft Sizes	
Bore (in)	**Ring-Inch Code**
3/4	204-12
7/8	205-14
15/16	205-15
1	205-16
1 1/8	206-18
1 3/16	206-19
1 1/4	206-20
1 1/4	207-20
1 5/16	207-21
1 3/8	207-22
1 7/16	207-23
1 1/2	208-24
1 9/16	208-25
1 5/8	209-26
1 11/16	209-27
1 3/4	209-28
1 7/8	210-30
1 15/16	210-31
2	210-32
Metric Shaft Sizes	
Bore (mm)	**Ring Code**
20	204
25	205
30	206
35	207
40	208
45	209
50	210

DODGE, SKF	
Imperial Shaft Sizes	
Bore (in)	**Ring-Inch Code**
3/4	012
7/8	014
15/16	016
1	100
1 1/8	102
1 3/16	103
1 1/4 (206)	104S
1 1/4 (207)	104
1 5/16	105
1 3/8	106
1 7/16	107
1 1/2	108
1 9/16	109
1 5/8	110
1 11/16	111
1 3/4	112
1 7/8	114
1 15/16	115
2	200
Metric Shaft Sizes	
Bore (mm)	**Ring Code**
20	20M
25	25M
30	30M
35	35M
40	40M
45	45M
50	50M

SEALMASTER	
Imperial Shaft Sizes	
Bore (in)	**Ring-Inch Code**
3/4	12
7/8	14
15/16	15
1	16
1 1/8	18
1 3/16	19
1 1/4 (206)	20R
1 1/4 (207)	20
1 5/16	21
1 3/8	22
1 7/16	23
1 1/2	24
1 9/16	25
1 5/8	26
1 11/16	27
1 3/4	28
1 7/8	30
1 15/16	31
2	32
Metric Shaft Sizes	
Bore (mm)	**Ring Code**
20	–
25	–
30	–
35	–
40	–
45	–
50	–

NGI	
Imperial Shaft Sizes	
Bore (in)	**Ring-Inch Code**
3/4	3/4"
7/8	7/8"
15/16	15/16"
1	1"
1 1/8	1 1/8"
1 3/16	1 3/16"
1 1/4	1 1/4"
–	–
1 5/16	1 5/16"
1 3/8	1 3/8"
1 7/16	1 7/16"
1 1/2	1 1/2"
1 9/16	1 9/16"
1 5/8	1 5/8"
1 11/16	1 11/16"
1 3/4	1 3/4"
1 7/8	1 7/8"
1 15/16	1 15/16"
2	2"
Metric Shaft Sizes	
Bore (mm)	**Ring Code**
20	20mm
25	25mm
30	30mm
35	35mm
40	40mm
45	45mm
50	50mm

EXAMPLES *(swap the red text to desired bore size)*	
Imperial Shaft Sizes	
Supplier	**Example PN (1" Bore)**
Timken	SUCSP**205-16**/F
Fafnir	YAS**1** NT
EDT	4U1PC8-**16**GX
IPTCI	SUCSP **205-16**
AMI	MUCP**205-16**
Peer	SSUCP**205-16**
NTN	SUCP**205-16**
NSK	SUCSP**205-16**
Dodge	P2B-SCEZ-**100**-SHSS
SKF	P2BSS **100**-TPSS
Sealmaster	CRPS-SS**16**
NGI	XBPBC52(Blue)-SSB**1"**(Front)
Metric Shaft Sizes	
Supplier	**Example PN (25mm Bore)**
Timken	SUCSP**205**/F
Fafnir	RAS **25** PT
EDT	4Y1AC8-**25M**GX
IPTCI	SUCSP **205**
AMI	MUCP**205**
Peer	SSUCP**205**
NTN	SUCP**205**
NSK	SUCSP**205**
Dodge	P2B-SCEZ-**25M**-SHSS
SKF	P2BSS **25M**-TPSS
Sealmaster	-
NGI	XBPBC52(Blue)-SSB**25mm**(Front)

TIMKEN

The Timken Company partners with customers to design and manufacture advanced motion technology systems and components for critical end markets including aerospace and defense, power and electrification, and automation and industrial solutions. With more than 125 years of specialized engineering expertise, we power performance across the application lifecycle.

www.timken.com

09-26 Order No. 11842 POD | Timken® is a registered trademark of The Timken Company. | © 2026 The Timken Company | Printed in U.S.A.
Other registered and unregistered trademarks are the property of their respective owners.