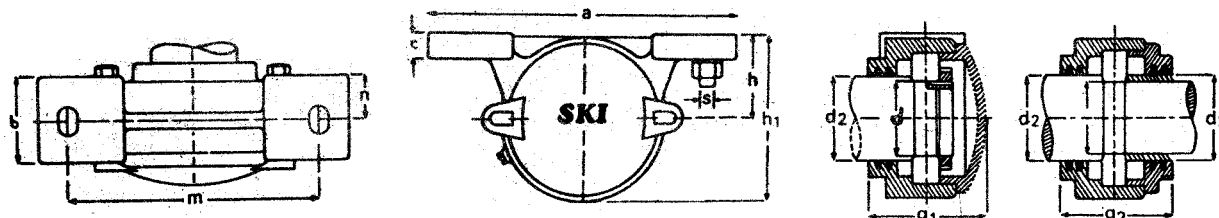
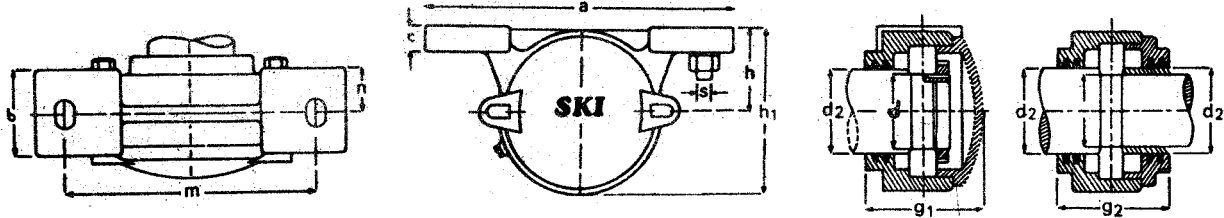


Bearing Housing : Unsplit type - Series TVN 2 ... for Cylindrical Bore Series 1200,20 200, 2200, 22200



HOUSING NUMBER	SHAFT DIA d	DIMENSIONS (in Milimeter)										S mm
		d <sub>2</sub>	a	m	b	n	c	h	h <sub>1</sub>	g <sub>1</sub>	g <sub>2</sub>	
TVN 204 A/WA TVN 204 B/WB	20 20	25 25	150 150	110 110	45 45	25 25	14 14	35 35	69 69	61 —	— 68	M12 M12
TVN 205 A/WA TVN 205 B/WB	25 25	35 35	170 170	130 130	45 45	25 25	16 16	40 40	79 79	63 —	— 71	M12 M12
TVN 206 A/WA TVN 206 B/WB	30 30	35 35	190 190	150 150	52 52	30 30	16 16	50 50	94 94	71 —	— 76	M12 M12
TVN 207 A/WA TVN 207 B/WB	35 35	45 45	190 190	150 150	52 52	30 30	18 18	50 50	99 99	77 —	— 78	M12 M12
TVN 208 A/WA TVN 208 B/WB	40 40	50 50	210 210	170 170	60 60	35 35	18 18	60 60	114 114	86 —	— 92	M12 M12
TVN 209 A/WA TVN 209 B/WB	45 45	55 55	210 210	170 170	60 60	35 35	20 20	60 60	117 117	87 —	— 92	M12 M12
TVN 210 A/WA TVN 210 B/WB	50 50	60 60	210 210	170 170	60 60	35 35	20 20	60 60	119 119	90 —	— 94	M12 M12
TVN 211 A/WA TVN 211 B/WB	55 55	65 65	270 270	210 210	70 70	40 40	23 23	70 70	134 134	95 —	— 100	M16 M16
TVN 212 A/WA TVN 212 B/WB	60 60	70 70	270 270	210 210	70 70	40 40	23 23	70 70	139 139	102 —	— 105	M16 M16
TVN 213 A/WA TVN 213 B/WB	65 65	75 75	290 290	230 230	80 80	45 45	25 25	80 80	154 154	110 —	— 115	M16 M16
TVN 214 A/WA TVN 214 B/WB	70 70	80 80	290 290	230 230	80 80	45 45	25 25	80 80	157 157	111 —	— 115	M16 M16
TVN 215 A/WA TVN 215 B/WB	75 75	85 85	290 290	230 230	80 80	45 45	25 25	80 80	159 159	115 —	— 117	M16 M16
TVN 216 A/WA TVN 216 B/WB	80 80	90 90	330 330	260 260	90 90	50 50	28 28	95 95	181 181	122 —	— 127	M20 M20
TVN 217 A/WA TVN 217 B/WB	85 85	95 95	330 330	260 260	90 90	50 50	28 28	95 95	186 186	126 —	— 129	M20 M20
TVN 218 A/WA TVN 218 B/WB	90 90	100 100	360 360	290 290	100 100	55 55	30 30	100 100	196 196	136 —	— 139	M20 M20



**Bearing Housing : Unsplit type - Series TVN 3 ... for Cylindrical Bore Series 1300, 20 300, 2300, 22300**

HOUSING NUMBER	SHAFT DIA d	DIMENSIONS (in Milimeter)										S mm
		d <sub>2</sub>	a	m	b	n	c	h	h <sub>1</sub>	g <sub>1</sub>	g <sub>2</sub>	
TVN 304 A/WA	20	25	170	130	45	25	16	40	79	63	—	M12
TVN 304 B/WB	20	25	170	130	45	25	16	40	79	—	71	M12
TVN 305 A/WA	25	30	190	150	52	30	16	50	94	71	—	M12
TVN 305 B/WB	25	30	190	150	52	30	16	50	94	—	76	M12
TVN 306 A/WA	30	35	190	150	52	30	18	50	99	77	—	M12
TVN 306 B/WB	30	35	190	150	52	30	18	50	99	—	78	M12
TVN 307 A/WA	35	45	210	170	60	35	18	60	114	86	—	M12
TVN 307 B/WB	35	45	210	170	60	35	18	60	114	—	92	M12
TVN 308 A/WA	40	50	210	170	60	35	20	60	119	90	—	M12
TVN 308 B/WB	40	50	210	170	60	35	20	60	119	—	94	M12
TVN 309 A/WA	45	55	270	210	70	40	23	70	134	95	—	M16
TVN 309 B/WB	45	55	270	210	70	40	23	70	134	—	100	M16
TVN 310 A/WA	50	60	270	210	70	40	23	70	139	102	—	M16
TVN 310 B/WB	50	60	270	210	70	40	23	70	139	—	105	M16
TVN 311 A/WA	55	65	290	230	80	45	25	80	154	110	—	M16
TVN 311 B/WB	55	65	290	230	80	45	25	80	154	—	115	M16
TVN 312 A/WA	60	70	290	230	80	45	25	80	159	115	—	M16
TVN 312 B/WB	60	70	290	230	80	45	25	80	159	—	117	M16
TVN 313 A/WA	65	75	330	260	90	50	28	95	181	122	—	M20
TVN 313 B/WB	65	75	330	260	90	50	28	95	181	—	127	M20
TVN 314 A/WA	70	80	330	260	90	50	28	95	186	126	—	M20
TVN 314 B/WB	70	80	330	260	90	50	28	95	186	—	129	M20
TVN 315 A/WA	75	85	360	290	100	55	30	100	196	136	—	M20
TVN 315 B/WB	75	85	360	290	100	55	30	100	196	—	139	M20
Prefix	Type	Suitable for bearing series										
		For TVN 200 series		For TVN 300 series								
A	one end closed	1200,	20200	1300,	20300							
WA	” ” ”	2200,	22200	2300,	22300							
B	For Through Shaft	1200,	20200	1300,	20300							
WB	” ” ”	2200	22200	2300	22300							