

# Rulmenți axiali cu role conice

STAS 11949

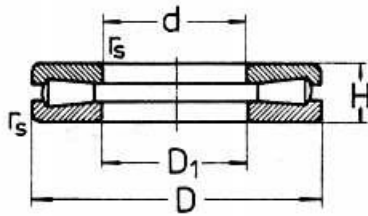


Fig.11

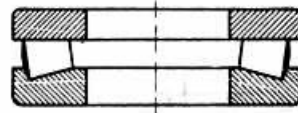


Fig.12

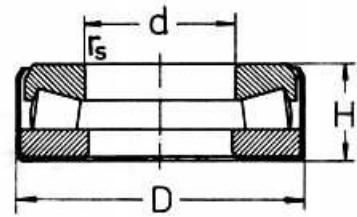


Fig.13

Dimensiuni				D <sub>1</sub>	Sarcina axială de bază		Turația limită ulei	Simbol	Fig.	Masa	Echivalența TIMKEN	Producător
d	D	H	r <sub>s</sub> min.		din. C <sub>a</sub>	stat. C <sub>0a</sub>						
mm					kN		min <sup>-1</sup>	—		kg	—	
40	67,8	19	1,5	40,4	73	300	4 000	951Z08	13	0,270		3
50	78	22	1,5	50,4	93	382	3 600	951Z10A	13	0,390		3
152,4	317,5	69,85	7,5	154	1 570	6 852	950	T-95130A	11	29,0	T-611	4
168,275	304,8	69,85	7,5	170	1 340	5 616	1 000	T-95134A	11	24,0	T-661	4
174,62	358,77	82,55	7,5	176	1 900	6 680	850	T-95135A	11	36,0	T-691	4
177,8	368,3	82,55	9,5	179,5	2 070	8 690	850	T-95136A	11	46,0	T-711	4
203,2	419,1	92,075	12	205	2 640	11 655	750	T-95140A	11	67,0	T-811	4
228,6	482,6	104,775	12	230	3 410	15 965	630	T-95146A	11	103	T-911	4
234,95	482,6	104,775	12	236,5	3 410	15 965	630	T-95247A	11	101	T-911A	4
	546,1	127	16	236,5	4 495	21 214	560	T-95147A	11	171	T-921	4
254	539,75	117,475	12	255,5	4 210	20 037	560	T-95151A	11	145	T-1011	4
279,4	603,25	136,525	12	281	5 208	24 530	500	T-95156A	11	214	T-1120	4
406,4	711,2	146,05	9,7	408	5 986	30 370	450	T-95181A	11	275	T-16021	4
550	710	51	3	554	2 320	15 775	750	951/550P4AR	12	52,4		4