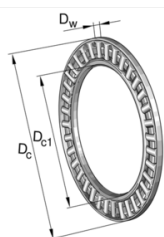


INA Axial Needle Roller and Cage Assembly Series: AXK



Thrust Needle Roller and Cage Assembly. A complete unit consisting of a plastic cage and needle rollers. Designed to support high thrust loads in one direction only. In applications where adjacent components cannot serve as raceways, the assemblies can be combined with bearing washers in the LS, AS, GS 811 or WS 811 series.

Characteristics

Series: AXK

Manufacturer ID	Inner diameter mm	Outer diameter mm	Width mm	Article
AXK0414-TV/0-10	4	14	2	11670760
AXK0515-TV/0-10	5	15	2	11670761
AXK0619-TV/0-10	6	19	2	11670762
AXK0821-TV/0-10	8	21	2	11670763
AXK1024-A/0-10	10	24	2	24206864
AXK1226-A/0-10	12	26	2	11670766
AXK1528-A/0-10	15	28	2	12039554
AXK1730-A/0-10	17	30	2	11670768
AXK2542-A/0-10	25	42	2	11670770
AXK3047-A/0-10	30	47	2	23523451
AXK3552-A/0-10	35	52	2	23195578
AXK4565-A/0-10	45	65	3	11670773
AXK5578-A/0-10	55	78	3	11670775
AXK6085-A/0-10	60	85	3	24204926
AXK6590-A/0-10	65	90	3	23997162
AXK7095-A/0-10	70	95	4	24211005
AXK75100-A/0-10	75	100	4	24210987
AXK80105-A/0-10	80	105	4	24205609
AXK85110-A/0-10	85	110	4	24211815
AXK90120-A/0-10	90	120	4	11670782
AXK100135-A/0-10	100	135	4	24201125
AXK110145-A/0-10	110	145	4	24210559
AXK120155-A/0-10	120	155	4	23997166
AXK130170-A/0-10	130	170	5	23997167
AXK140180-A/0-10	140	180	5	23997168
AXK150190-A/0-10	150	190	5	23523312
AXK160200-A/0-10	160	200	5	24203750
AXK170X200X5/0-10	170	200	5	13017682
AXK200X246X5/0-10	200	246	5	13017683
AXK240X286X5/0-10	240	286	5	13017685
AXK260X290X5/0-10	260	290	5	13017686
AXK260X306X5/0-10	260	306	5	13017687
AXK300X330X5/0-10	300	330	5	13017688
AXK320X350X5/0-10	320	350	5	13556888
AXK340X396X7/-1-9	340	396	7	13017689
AXK360X390X5/0-10	360	390	5	13017690
AXK360X416X7/0-10	360	416	7	13017691
AXK400X430X5/0-10	400	430	5	13017692
AXK460X490X5/0-10	460	490	5	13017693
AXK500X546X5/0-10	500	546	5	13017694
AXK560X606X5/0-10	560	606	5	13017695
AXK630X676X5/0-10	630	676	5	13017696

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.