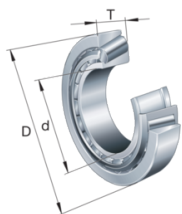


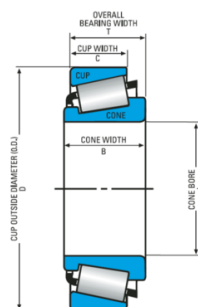
FAG Single row tapered roller bearing Inch



Tapered roller bearings have tapered inner and outer ring raceways and tapered rollers. They are designed to accommodate combined loads, i.e. simultaneously acting radial and axial loads. The projection lines of the raceways meet at a common point on the bearing axis to provide true rolling and low friction. Single row tapered roller bearings are separable, i.e. the inner ring with roller and cage assembly [cone] can be mounted separately from the outer ring [cup].

Characteristics

Series: K



Manufacturer ID	Inner diameter mm	Cup Outer diameter mm	Total width mm	Article
KLM11749-LM11710	17.462	39.878	13.843	11671737
KLM11949-LM11910	19.05	45.237	15.494	11668772
KM12649-M12610	21.43	50.005	17.526	12626189
KLM12749-LM12710	21.986	45.237	15.494	11668773
KLM12749-LM12711	21.986	45.974	15.494	12626179
KL44649-L44610	26.988	50.292	14.224	11668771
KM86649-M86610	30.162	64.292	21.433	12626191
KLM67048-LM67010	31.75	59.131	15.875	11668776
KLM48548-LM48510	34.925	65.088	18.034	12626183
KHM88649-HM88610	34.925	72.233	25.4	12626177
KLM29749-LM29710	38.1	65.088	18.034	11668774
KLM300849-LM300811	40.987	67.975	17.5	11671738
KLM501349-LM501310	41.275	73.431	19.558	11671739
KLM503349-A-LM503310	45.987	74.975	18	11668775
K72200-72487	50.8	123.825	36.512	14179054
KLM806649-LM806610	53.975	88.9	19.05	12626187
KJM511946-JM511910	65	110	28	14180286
KHM215249-HM215210	75.987	131.975	39	12626172
KHM218248-HM218210	89.975	146.975	40	11668770
KHM220149-HM220110	99.975	156.975	42	14178524
KJM822049-JM822010	110	165	35	14178908
KJHM522649-JHM522610	110	180	47	14179057
K64450-64700-XL	114.3	177.8	41.275	14183207

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