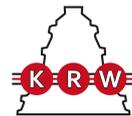


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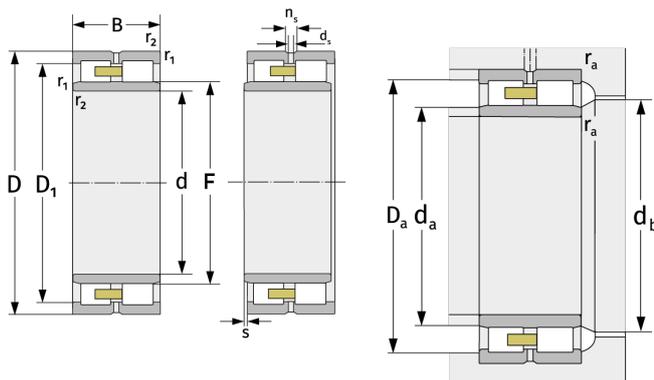
Cylindrical Roller Bearings (double row, with cage)



Details:

Main dimensions

d [mm]	140	D_1 [mm]	≈ 162.1
D [mm]	175	d_s [mm]	3.2
B [mm]	35	n_s [mm]	4.8
Weight [kg]	≈ 2.03	$r_{1,2}$ [mm]	1.1
F [mm]	152.5	s [mm]	2.3



Mating dimensions		Calculation data	
$d_{a, \min}$ [mm]	146	C [kN]	104
$d_{a, \max}$ [mm]	151	C_0 [kN]	263
$d_{b, \min}$ [mm]	155	C_u [kN]	31.5
$D_{a, \max}$ [mm]	169	$n_{G, \text{Fett}}$ [min^{-1}]	4100
$r_{a, \max}$ [mm]	1	$n_{G, \text{Öl-Luft}}$ [min^{-1}]	4900