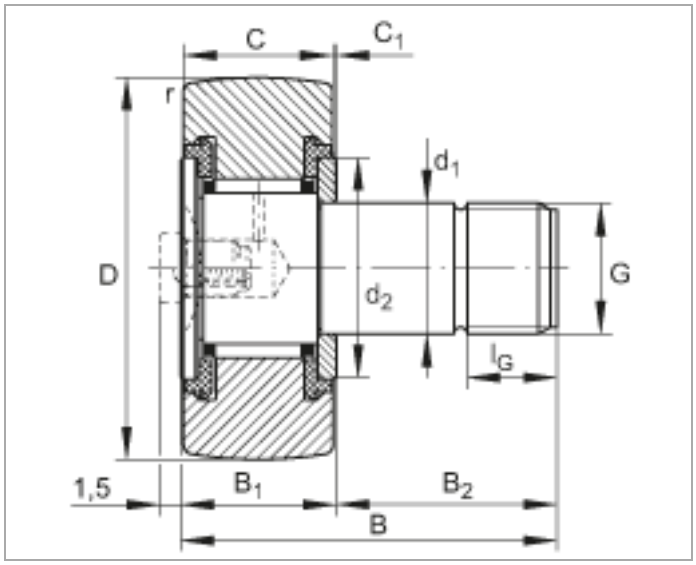
Stud type track rollers KR19-PP (Series KR..-PP)

with axial guidance, plastic axial plain washers on both sides

The datasheet is only an overview of dimensions and basic load ratings of the selected product. Please always observe all the guidelines in these overview pages. Further information is given on many products under the menu item "Description". You can also order comprehensive information via the Catalogue ordering system (http://www.ina.de/content.ina.de/en/mediathek/library/library.jsp) or by telephone on +49 (91 32) 82 - 28 97.

D	19	mm	
d_1	8	mm	Tolerance: h7
B	32	mm	
	1,5	mm	Projection of lubrication nipple
$B_{1\,max}$	12,2	mm	
B_2	20	mm	
C	11	mm	
C_1	0,6	mm	
d_2	15	mm	
G	M8(x1,25)		
l_G	10	mm	
r_{min}	0,15	mm	
m	29	g	Mass
M_A	8	Nm	Nut tightening torque
$C_{r\,w}$	3500	N	Effective dynamic load rating as track roller (radial)
$C_{0r\,w}$	4000	N	Effective static load rating as track roller (radial)
$C_{ur\,w}$	540	N	Fatigue limit load
$n_{D\,G}$	11000	1/min	Speed (with continuous operation and grease lubrication)
	NIPA1		Drive fit lubrication nipple Drive fit lubrication nipples are supplied loose.

	Only these lubrication nipples should be used. Relubrication hole only on the flange-side end face with slot for countertensioning during fitting.



Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

INA:

PCJT40-XL-N IR7X10X12-XL NA2200-2RSR PNA20/42-XL KRE52-PP-A RAE30-XL-NPP-FA106 RCJY40-XL-N GE40-FO-2RS GE6-UK GE35-DO-2RS GE50-DO-2RS GE50-UK-2RS-A KB40-PP-AS RME60-XL-N#N1>1 KR5207-2RS NATV15-PP-A KB16-PP-AS KH10PP LR203-X-2RSR NKIA59/22-XL GE40-UK-2RS-A HK20202RSL271 KH06-PP NA4907-2RSR-XL NKXR30-XL NUKR35-X-A TME50-XL-N IR17X22X14-IS1-OF-XL KWVE25-B-V2-G3 NKIB5902-XL