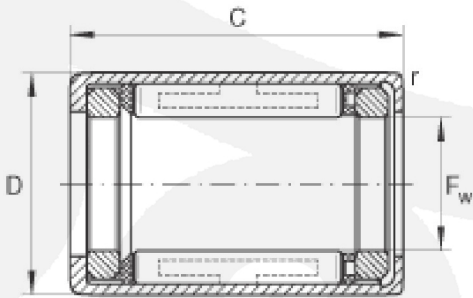


One Way Roller Clutches (Drawn cup roller clutch bearings)

Part Number: **HFL0615** with steel springs



SAE52100 Chrome Steel

F _w	6 mm	
D	10 mm	
C	15 mm	Tolerance: 0/-0,3
r _{min}	0,3 mm	
Drawn cup roller clutches with plain bearing arrangement		
m	4 g	Mass
M _{d per}	1,76 Nm	Permissible torque
n _{GW}	23000 1/min	Limiting speed with rotating shaft (valid for grease and oil lubrication)
n _{GA}	13000 1/min	Limiting speed with rotating outer ring (valid for grease and oil lubrication)
F _{r max}	110 N	Maximum permissible radial load
(F _r *n) _{max}	18000 N/min	Limiting load
<p>Attention! Drawn cup roller clutches with plain bearings: During operation, the product of the actual speed n and radial load F_r must not exceed the value stated for the limiting load (F_r * n)_{max}. The operating limits are determined by the stated limiting speeds and the permissible radial load.</p>		