

Additional Data/Spec Sheet

HRC70 Drive Couplings

TECHNICAL FEATURES:

DC-HRC70-HUB-25 this Drive Coupling Flange is machined to 25.4mm
 DC-HRC70-HUB-G1 this Drive Coupling Flange is machined to 1:8 Taper for Group 1
 DC-HRC70-HUB-PB is blank, Pilot Bore still to be machined
 2x Flanges/Hubs are needed with 1x Spider for assembly
 Spider is rubber and Flanges are cast iron
 Standard Working Temperature: -40°C to +100°C
 Angular misalignment capacity of up to 1°

HRC70 Drive Coupling Flanges and Spider options							DIMENSIONS mm			
Fluidco Part nr	A	B	E	C	D	G	F Machined size	Bore Dia's Max Pilot H9		Screw Over Key
DC-HRC70-HUB-25	69	60	-	20	23.5	-	25.4mm	32	8	M6
DC-HRC70-HUB-G1	69	60	-	20	23.5	-	1:8 Taper Gr1	32	8	M6
DC-HRC70-HUB-PB	69	60	-	20	23.5	-	Pilot Bored/Blank	32	8	M6
DC-HRC70-SPIDER	69	-	31	-	23.5	18	-	-	-	-

