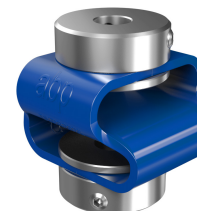


DOUBLE LOOP COUPLING STAINLESS STEEL A4

DKPSY2928



Screw hubs

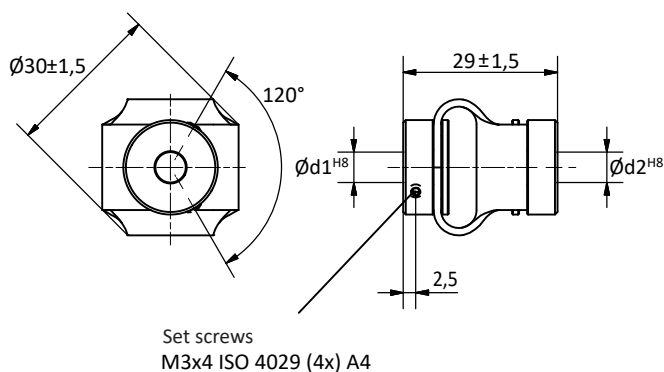
Technical data		DKPSY2928
Max. speed	min ⁻¹	3000
Max. torque	Nm	0,5
Max. offset off shafts		
radial	mm	± 2
axial	mm	± 2
angular	Grad	± 10
Torsion spring stiffness	Nm/rad	13
Radial spring stiffness	N/mm	13
Moment of inertia	gcm ²	41
Max. M / clamping torque	Ncm	100
Temperature range	°C	-30/ +80
Weight appr.	g	35
Material	Flansch / flange	Edelstahl 1.4404 / stainless steel 1.4404
Material connecting element		Polyurethan- Hytrel ® / polyurethan-hytrel ®

REACH/ RoHS compliant

M = tightening torque of the set screws

Through A4 1.4404 stainless steel quality increased resistance to chlorides, sea water, fuels, toluene, aromatic and non-aromatic hydrocarbons, alcohols, glycols, solvents and many chemicals.

DKPSY2928



Bore combinations DKPSY2928			
d1 / d2	6	8	10
6	X	X	X
8		X	X
10			X
Example DKPSY2928 08/10			