BALGKUPPLUNG
BELLOWS COUPLING
BKXS 1520/1522/1525

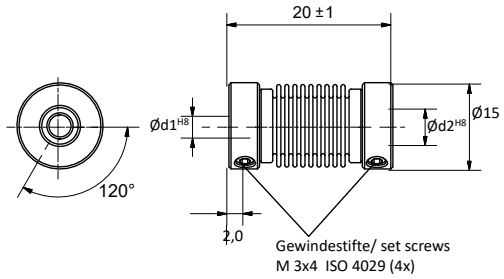
Schraubnaben — Screw hubs

Technische Daten / *technical data*		BKXS 1520	BKXS 1522	BKXS 1525
max. Drehzahl / *max. speed*	min-¹	10.000	10.000	10.000
max. Drehmoment / *max. torque*	Ncm	40	40	40
max. Wellenversatz / *max. offset off shafts*				
radial / *radial*	mm	± 0,2	± 0,25	± 0,3
axial / *axial*	mm	± 0,4	± 0,45	± 0,5
angular / *angular*	Grad	± 3	± 4	± 4
Drehfedersteife / *torsion spring stiffness*	Nm/rad	90	85	70
Radialfedersteife / *radial spring stiffness*	N/mm	40	20	15
Trägheitsmoment / *moment of inertia*	gcm²	2	2,1	2,3
max. M der Schrauben / *max. clamping torque*	Ncm	70	70	70
Temperaturbereich / *temperature range*	°C	-40 / +140	-40 / +140	-40 / +140
Gewicht ca. / *weight appr.*	g	6	6,5	7
Werkstoff / *material*	Flansch / flange	Aluminium, eloxiert / aluminium, anodised		
Werkstoff / *material*	Balg / bellows	Edelstahl /stainless steel		

M = Anzugsmoment der Gewindestifte/ tightening torque of the set screws

REACH RoHS compliant

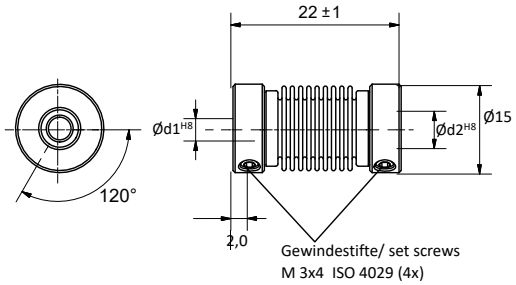
BKXS 1520



Bohrungskombinationen / bore combinations BKXS 1520						
d1 / d2	2	3	4	5	6	8
2	X	X	X	X	X	X
3		X	X	X	X	X
4			X	X	X	X
5				X	X	X
6					X	X
8						X

Bestellbeispiel / Example
BKXS 1520 05/06

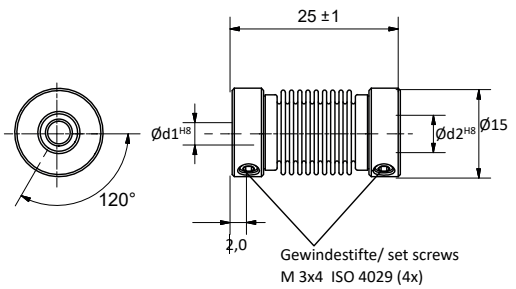
BKXS 1522



Bohrungskombinationen / bore combinations BKXS 1522						
d1 / d2	2	3	4	5	6	8
2	X	X	X	X	X	X
3		X	X	X	X	X
4			X	X	X	X
5				X	X	X
6					X	X
8						X

Bestellbeispiel / Example
BKXS 1522 05/06

BKXS 1525



Bohrungskombinationen / bore combinations BKXS 1525						
d1 / d2	2	3	4	5	6	8
2	X	X	X	X	X	X
3		X	X	X	X	X
4			X	X	X	X
5				X	X	X
6					X	X
8						X

Bestellbeispiel / Example
BKXS 1525 05/06