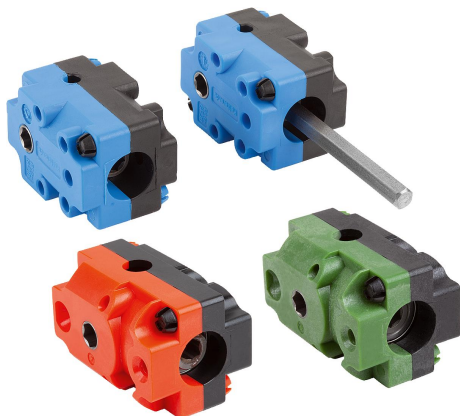


Item description/product images



Description

Material:

Housing fibreglass reinforced plastic.
Bevel gears steel.

Version:

Bevel gears case hardened.
Ball bearings with sealing washers.

Note:

Universally applicable and maintenance-free bevel gear transmission for redirecting rotational movements by 90°. The rotation direction is arbitrary.

These bevel gears are suitable for manual drives and for temporary mechanical drives at a low speed.

Power input over a hexagon socket. Power output over a hexagon socket or an hexagonal drive shaft.

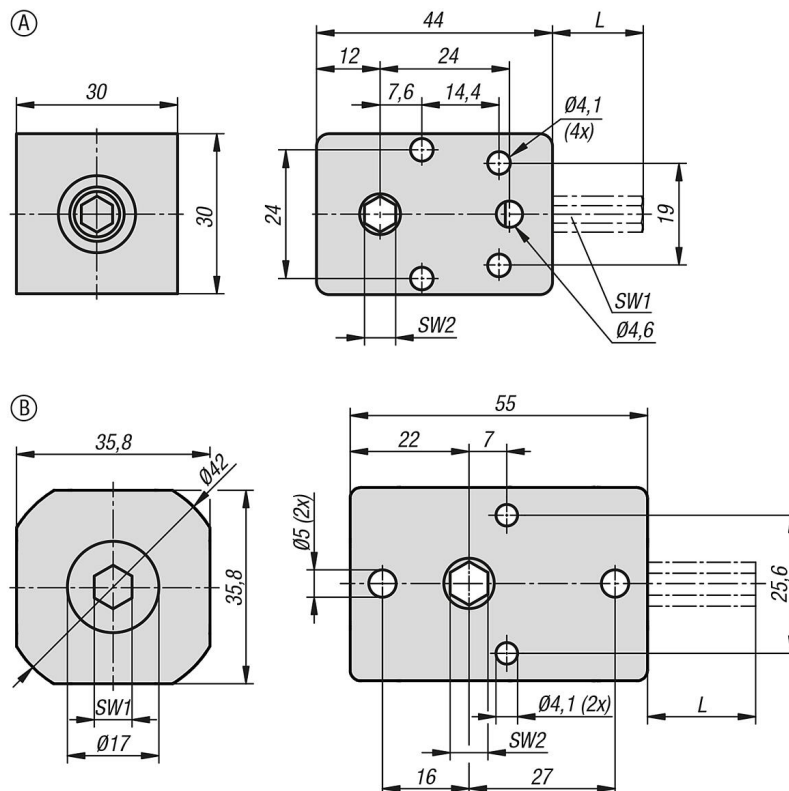
Technical data:

Duty cycle: 20% (at 5 min.)

Temperature range:

0 °C to +40 °C.

Drawings



Overview of items

Order No.	Form	Main colour	Transmission ratio	max. rpm	Max. driving torque M Nm	SW1	SW2	L
22710-111000	A	Base / magnet 245013 Assembly / Clamping joint 244030 Fixing element / dial gauge holder 246018	1:1	150	4	6	6	-
22710-111050	A	Base / magnet 245013 Assembly / Clamping joint 244030 Fixing element / dial gauge holder 246018	1:1	150	4	6	6	50
22710-111080	A	Base / magnet 245013 Assembly / Clamping joint 244030 Fixing element / dial gauge holder 246018	1:1	150	4	6	6	80
22710-111100	A	Base / magnet 245013 Assembly / Clamping joint 244030 Fixing element / dial gauge holder 246018	1:1	150	4	6	6	100
22710-211000	B	bright (black)	1:1	150	5,5	7	7	-
22710-211050	B	bright (black)	1:1	150	5,5	7	7	50
22710-211080	B	bright (black)	1:1	150	5,5	7	7	80
22710-211100	B	bright (black)	1:1	150	5,5	7	7	100
22710-221000	B	bright	2:1	150	5,5	7	7	-