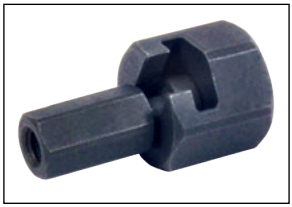
New Articulated coupling for actuator rod

With connecting internal thread

CARE



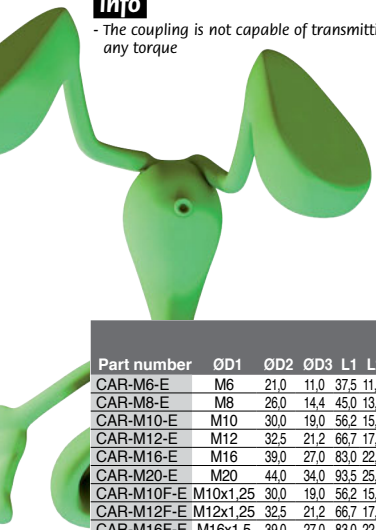
- ***Coupling with radial offset compensation for multiple applications***
- *Link between an actuator rod and a linear movement system*
- *Simple and solid two part coupling using a T shaped slot*
- *No manual adjustment required*
- *Materials:*
  Claw: Steel, tempered and phosphated
  Connector: Steel, tempered and phosphated
  Counter screw: Black steel (ISO 4035/8675)

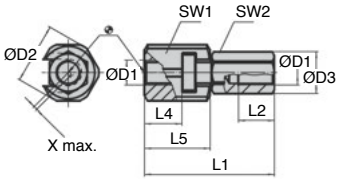
Application

- *A quick-fit coupling that can be linked to all commonly used pneumatic and hydraulic actuators via the connecting thread.*

Info

- *The coupling is not capable of transmitting any torque*





DISCOUNTS

Qty	1+	5+	10+
Disc.	List	-6%	On request

Part number	ØD1	ØD2	ØD3	L1	L2	L4	L5	SW1	SW2	Max radial shift	Max load* (kN)	Weight (g)	Price each 1 to 4
CAR-M6-E	M6	21,0	11,0	37,5	11,0	9,0	18,0	19	10	0,6	2,5	47	38,57 €
CAR-M8-E	M8	26,0	14,4	45,0	13,5	11,5	22,5	24	13	0,7	4,5	91	40,61 €
CAR-M10-E	M10	30,0	19,0	56,2	15,0	16,0	29,0	27	17	0,7	6,5	160	47,84 €
CAR-M12-E	M12	32,5	21,2	66,7	17,5	17,0	34,0	30	19	0,8	10,0	223	54,08 €
CAR-M16-E	M16	39,0	27,0	83,0	22,0	23,0	42,0	36	24	1,0	18,0	401	65,71 €
CAR-M20-E	M20	44,0	34,0	93,5	25,0	23,5	45,5	41	30	1,0	30,0	606	79,57 €
CAR-M10F-E	M10x1,25	30,0	19,0	56,2	15,0	16,0	29,0	27	17	0,7	6,5	159	47,84 €
CAR-M12F-E	M12x1,25	32,5	21,2	66,7	17,5	17,0	34,0	30	19	0,8	10,0	221	54,08 €
CAR-M16F-E	M16x1,5	39,0	27,0	83,0	22,0	23,0	42,0	36	24	1,0	18,0	400	65,71 €
CAR-M20F-E	M20x1,5	44,0	34,0	93,5	25,0	23,5	45,5	41	30	1,0	30,0	601	79,57 €

**Permissible tensile and compression stress - Dimensions in mm*