



d_1		d_2	e	$l_1 \approx$	l_2	l_3	l_4	l_5 min.	l_6	A/F_1	A/F_2	A/F_3	x max. shaft off-set	max. pull- /push load in kN
M 6	-	9,5	24,5	52	29	18,5	14	13	9,5	22	8	5	0,6	2,5
M 8	-	15	30	63	33	23,5	18	16	11,5	27	13	7	0,7	4,5
M 10	M 10 x 1,25	21	44	81	43	30,5	22	24	16	41	18	12	0,7	6,5
M 12	M 12 x 1,25	21	44	85	43	34,5	26	24	16	41	18	12	0,8	10
M 16	M 16 x 1,5	32	60	121	62	45	34	34	26	55	27	18	1	18
M 20	M 20 x 1,5	32	60	129	62	53	42	34	26	55	27	18	1	30

Specification

- Steel
 - tempered
 - phosphated
- Retaining ring (spring)
Stainless Steel AISI 631
- RoHS compliant

Information

Quick-fit couplings GN 240.2 have been designed to compensate a **radial** and **angular** off-set. Furthermore they are axially **freely** adjustable via the set screw.

A typical application is the axial link to a piston rod of a cylinder operating in any type of fixture or system.

The coupling is renowned by its very compact construction without any loose components.

It is **not** designed for the transfer of torque.

see also...

- Quick-fit couplings GN 240
(with radial off-set compensation) → Page 1171

How to order

GN 240.2-M20x1,5

1 d_1

