



**Kunststoff-Schnellverschraubung gerade**  
**Messingaußengewinde**  
**Zugentlastung**  
**hochdichtend**  
 inkl. O-Ring [OR]

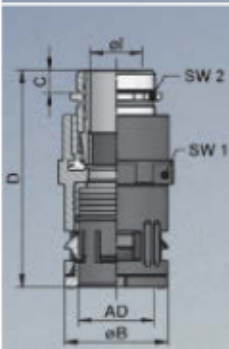
**Plastic connector, quick-type straight**  
**outer thread made of nickel-plated brass**  
**strain relief**  
**high sealing rate**  
 incl. OR O-ring

- beständig gegen Öl und Benzin
- weitgehend säure- und Lösungsmittelbeständig
- silikon-, cadmium- und halogenfrei
- hohe mechanische Belastbarkeit
- Schlagfestigkeit
- hohes Drehmoment des Gewindeanschlusses
- optimaler Halt bei gleichzeitiger Abdichtung der Kabel
- einteiliger Klemmeinsatz für isolationsschonende Fixierung

- resistant against oil and benzine
- widely resistant to acids and solvents
- free of silicone, cadmium, halogen
- fit for high mechanical stress
- impact-resistant
- high torque of thread connection
- optimal held and sealing of cables at the same time
- one-piece terminal block für isolation gentle fixation

Um eine hohe Schutzart IP 68 am Gewinde zwischen Kabelverschraubungseinsatz und Verschraubungsgehäuse zu gewährleisten, ist eine Dichtungsmasse einzubringen (siehe FLEXA Werksnorm 1015 A).

To ensure a high protection system, IP 68, at the thread between cable gland insert and screw connector housing it is necessary to use a sealing compound (FLEXA company standard 1015 A).



- EN / IEC 61386-23
- UL 1696 AD/OD 21,2 - 54,5
- DIN 5510-2 (S1)
- NFF 16-101/102 (B / F2)
- EN 45545-2 (HL 2)

FLEXA No.		AD OD									
schwarz black	mm	ø		C mm	øI mm	øB mm	D mm	SW1 mm	SW2 mm	kg/100	St. Pcs.
<b>RQGKZP-M</b>			Metr. EN 60423								<b>[IP 68 / 69K]</b>
5112.013.216*		<b>13,0</b>	<b>M 16 x 1,5</b>	6,0	8,5	24,0	56,5	22	18	2,600	50
5112.113.216	4,0 - 6,0	<b>13,0</b>	<b>M 16 x 1,5</b>	6,0	8,5	24,0	56,5	22	18	2,600	50
5112.213.216	5,0 - 8,0	<b>13,0</b>	<b>M 16 x 1,5</b>	6,0	8,5	24,0	56,5	22	18	2,600	50
5112.313.216	6,5 - 9,5	<b>13,0</b>	<b>M 16 x 1,5</b>	6,0	8,5	24,0	56,5	22	18	2,600	50
5112.513.216*		<b>13,0</b>	<b>M 16 x 1,5</b>	15,0	8,5	24,0	65,5	22	18	2,750	50
5112.613.216	4,0 - 6,0	<b>13,0</b>	<b>M 16 x 1,5</b>	15,0	8,5	24,0	65,5	22	18	2,750	50
5112.713.216	5,0 - 8,0	<b>13,0</b>	<b>M 16 x 1,5</b>	15,0	8,5	24,0	65,5	22	18	2,750	50
5112.813.216	6,5 - 9,5	<b>13,0</b>	<b>M 16 x 1,5</b>	15,0	8,5	24,0	65,5	22	18	2,750	50
5112.015.220*		<b>15,8</b>	<b>M 20 x 1,5</b>	6,5	11,0	27,0	57,0	25	22	3,500	50
5112.115.220	4,0 - 6,0	<b>15,8</b>	<b>M 20 x 1,5</b>	6,5	11,0	27,0	57,0	25	22	3,500	50
5112.215.220	6,5 - 9,5	<b>15,8</b>	<b>M 20 x 1,5</b>	6,5	11,0	27,0	57,0	25	22	3,500	50
5112.315.220	7,0 - 10,5	<b>15,8</b>	<b>M 20 x 1,5</b>	6,5	11,0	27,0	57,0	25	22	3,500	50
5112.515.220*		<b>15,8</b>	<b>M 20 x 1,5</b>	15,0	11,0	27,0	65,5	25	22	3,650	50
5112.615.220	4,0 - 6,0	<b>15,8</b>	<b>M 20 x 1,5</b>	15,0	11,0	27,0	65,5	25	22	3,650	50
5112.715.220	6,5 - 9,5	<b>15,8</b>	<b>M 20 x 1,5</b>	15,0	11,0	27,0	65,5	25	22	3,650	50
5112.815.220	7,0 - 10,5	<b>15,8</b>	<b>M 20 x 1,5</b>	15,0	11,0	27,0	65,5	25	22	3,650	50
5112.021.220*		<b>21,2</b>	<b>M 20 x 1,5</b>	6,5	11,0	27,0	57,0	25	22	3,500	50
5112.121.220	6,5 - 9,5	<b>21,2</b>	<b>M 20 x 1,5</b>	6,5	11,0	27,0	57,0	25	22	3,500	50
5112.221.220	7,0 - 10,5	<b>21,2</b>	<b>M 20 x 1,5</b>	6,5	11,0	27,0	57,0	25	22	3,500	50
5112.321.220	9,0 - 13,0	<b>21,2</b>	<b>M 20 x 1,5</b>	6,5	11,0	27,0	57,0	25	22	3,500	50
5112.521.220*		<b>21,2</b>	<b>M 20 x 1,5</b>	15,0	11,0	27,0	65,5	25	22	3,650	50
5112.621.220	6,5 - 9,5	<b>21,2</b>	<b>M 20 x 1,5</b>	15,0	11,0	27,0	65,5	25	22	3,650	50
5112.721.220	7,0 - 10,5	<b>21,2</b>	<b>M 20 x 1,5</b>	15,0	11,0	27,0	65,5	25	22	3,650	50
5112.821.220	9,0 - 13,0	<b>21,2</b>	<b>M 20 x 1,5</b>	15,0	11,0	27,0	65,5	25	22	3,650	50









\* ohne Dichteinsatz  
 \* without sealing insert



IP 68 / IP 69K

-40°C ... +115°C

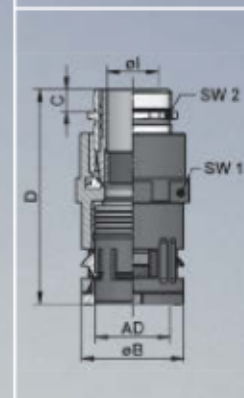
RQGKZP

FLEXA No.		AD OD								kg/100	St. Pcs.
schwarz black	mm	ø		C mm	øI mm	øB mm	D mm	SW1 mm	SW2 mm		
RQGKZP-M			Metr. EN 60423							[IP 68 / 69K]	
5112.021.225*		21,2	M 25 x 1,5	7,5	16,0	33,0	65,0	28	28	5,600	25
5112.121.225	9,0 - 13,0	21,2	M 25 x 1,5	7,5	16,0	33,0	65,0	28	28	5,600	25
5112.221.225	11,5 - 15,5	21,2	M 25 x 1,5	7,5	16,0	33,0	65,0	28	28	5,600	25
5112.521.225*		21,2	M 25 x 1,5	15,0	16,0	33,0	72,5	28	28	5,780	25
5112.621.225	9,0 - 13,0	21,2	M 25 x 1,5	15,0	16,0	33,0	72,5	28	28	5,780	25
5112.721.225	11,5 - 15,5	21,2	M 25 x 1,5	15,0	16,0	33,0	72,5	28	28	5,780	25
5112.028.225*		28,5	M 25 x 1,5	7,5	16,0	33,0	65,0	28	28	5,600	25
5112.128.225	9,0 - 13,0	28,5	M 25 x 1,5	7,5	16,0	33,0	65,0	28	28	5,600	25
5112.228.225	11,5 - 15,5	28,5	M 25 x 1,5	7,5	16,0	33,0	65,0	28	28	5,600	25
5112.528.225*		28,5	M 25 x 1,5	15,0	16,0	33,0	72,5	28	28	5,780	25
5112.628.225	9,0 - 13,0	28,5	M 25 x 1,5	15,0	16,0	33,0	72,5	28	28	5,780	25
5112.728.225	11,5 - 15,5	28,5	M 25 x 1,5	15,0	16,0	33,0	72,5	28	28	5,780	25
5112.028.232*		28,5	M 32 x 1,5	8,0	20,0	41,0	71,0	31	35	8,500	25
5112.128.232	14,0 - 18,0	28,5	M 32 x 1,5	8,0	20,0	41,0	71,0	31	35	8,500	25
5112.228.232	18,6 - 20,5	28,5	M 32 x 1,5	8,0	20,0	41,0	71,0	31	35	8,500	25
5112.528.232*		28,5	M 32 x 1,5	15,0	20,0	41,0	78,0	31	35	8,650	25
5112.628.232	14,0 - 18,0	28,5	M 32 x 1,5	15,0	20,0	41,0	78,0	31	35	8,650	25
5112.728.232	18,6 - 20,5	28,5	M 32 x 1,5	15,0	20,0	41,0	78,0	31	35	8,650	25
5112.034.240*		34,5	M 40 x 1,5	8,0	27,5	48,0	75,0	42	43	13,400	25
5112.134.240	20,0 - 25,0	34,5	M 40 x 1,5	8,0	27,5	48,0	75,0	42	43	13,400	25
5112.234.240	24,0 - 28,5	34,5	M 40 x 1,5	8,0	27,5	48,0	75,0	42	43	13,400	25
5112.534.240*		34,5	M 40 x 1,5	15,0	27,5	48,0	82,0	42	43	13,550	25
5112.634.240	20,0 - 25,0	34,5	M 40 x 1,5	15,0	27,5	48,0	82,0	42	43	13,550	25
5112.734.240	24,0 - 28,0	34,5	M 40 x 1,5	15,0	27,5	48,0	82,0	42	43	13,550	25
5112.042.250*		42,5	M 50 x 1,5	10,0	36,0	60,0	82,0	50	57	17,800	10
5112.142.250	27,0 - 32,0	42,5	M 50 x 1,5	10,0	36,0	60,0	82,0	50	57	17,800	10
5112.242.250	32,0 - 36,0	42,5	M 50 x 1,5	10,0	36,0	60,0	82,0	50	57	17,800	10
5112.542.250*		42,5	M 50 x 1,5	15,0	36,0	60,0	87,0	50	57	18,000	10
5112.642.250	27,0 - 32,0	42,5	M 50 x 1,5	15,0	36,0	60,0	87,0	50	57	18,000	10
5112.742.250	32,0 - 36,0	42,5	M 50 x 1,5	15,0	36,0	60,0	87,0	50	57	18,000	10
5112.054.250*		54,5	M 50 x 1,5	10,0	36,0	60,0	82,0	50	57	17,800	10
5112.154.250	32,0 - 36,0	54,5	M 50 x 1,5	10,0	36,0	60,0	82,0	50	57	17,800	10
5112.254.250	36,0 - 40,0	54,5	M 50 x 1,5	10,0	36,0	60,0	82,0	50	57	17,800	10
5112.554.250*		54,5	M 50 x 1,5	15,0	36,0	60,0	87,0	50	57	18,000	10
5112.654.250	32,0 - 36,0	54,5	M 50 x 1,5	15,0	36,0	60,0	87,0	50	57	18,000	10
5112.754.250	36,0 - 40,0	54,5	M 50 x 1,5	15,0	36,0	60,0	87,0	50	57	18,000	10
5112.054.263*		54,5	M 63 x 1,5	10,0	47,5	72,0	90,0	61	68	28,400	10
5112.154.263	36,0 - 40,0	54,5	M 63 x 1,5	10,0	47,5	72,0	90,0	61	68	28,400	10
5112.254.263	40,0 - 44,0	54,5	M 63 x 1,5	10,0	47,5	72,0	90,0	61	68	28,400	10
5112.554.263*		54,5	M 63 x 1,5	15,0	47,5	72,0	95,0	61	68	28,650	10
5112.654.263	36,0 - 40,0	54,5	M 63 x 1,5	15,0	47,5	72,0	95,0	61	68	28,650	10
5112.754.263	40,0 - 44,0	54,5	M 63 x 1,5	15,0	47,5	72,0	95,0	61	68	28,650	10

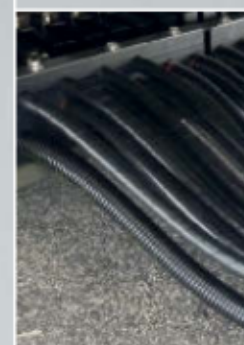
\* ohne Dichteinsatz  
\* without sealing insert



ELECTRO-PRODUCTS CORP.  
1-800-350-7937 | www.ibisep.com | info@ibisep.com



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 UL 1696   
 AD/OD 21,2 - 54,5   
 DIN 5510-2 (S1)   
 NFF 16-101/102 (I3 / F2)   
 EN 45545-2 (HL 2) 



Portrait

ROHRflex  
Wellenschlauch

FLEXAquick  
Anschluss-  
technik

