

# Brass compression ring fittings DIN EN 1254-2

## Reducers for brass screw connections

**Application:** With the use of reducers you can use screw connections with different hose diameters, e.g. a 10 mm Ø KG 10 MS straight screw connection can be connected on one side to a 10 mm hose. On the other side you can use a KRED 106 MS reducer to fit a 6 mm hose. In this way you achieve a reduction from 10 mm to 6 mm. The reducers can be used with all brass compression ring fittings.



**TIP** With this you can assemble different hose diameters!

Type	Nominal Ø of screw connection	Reducer for hose Ø	Type	Nominal Ø of screw connection	Reducer for hose Ø
KRED 54 MS	5	4	KRED 148 MS	14	8
KRED 64 MS	6	4	KRED 1410 MS	14	10
KRED 65 MS	6	5	KRED 1412 MS	14	12
KRED 84 MS	8	4	KRED 156 MS	15	6
KRED 85 MS	8	5	KRED 158 MS	15	8
KRED 86 MS	8	6	KRED 1510 MS	15	10
KRED 104 MS	10	4	KRED 1512 MS	15	12
KRED 106 MS	10	6	KRED 166 MS	16	6
KRED 108 MS	10	8	KRED 168 MS	16	8
KRED 126 MS	12	6	KRED 1610 MS	16	10
KRED 128 MS	12	8	KRED 1612 MS	16	12
KRED 1210 MS	12	10	KRED 1614 MS	16	14
KRED 144 MS	14	4	KRED 1615 MS	16	15
KRED 146 MS	14	6			



## Closing plugs for brass screw connections

Type	Tube Ø external	Type	Tube Ø external
KBUZ 4 MS	4	KBUZ 14 MS	14
KBUZ 5 MS	5	KBUZ 15 MS	15
KBUZ 6 MS	6	KBUZ 16 MS	16
KBUZ 8 MS	8	KBUZ 18 MS	18
KBUZ 10 MS	10	KBUZ 22 MS	22
KBUZ 12 MS	12		



## Compression rings for brass screw connections

Type	Tube Ø external	Type	Tube Ø external
KR 4 MS	4	KR 14 MS	14
KR 5 MS	5	KR 15 MS	15
KR 6 MS	6	KR 16 MS	16
KR 8 MS	8	KR 18 MS	18
KR 10 MS	10	KR 22 MS	22
KR 12 MS	12		



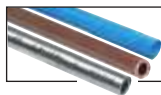
## Union nuts for brass screw connections

Type	Tube Ø external	Female thread	Type	Tube Ø external	Female thread
KM 4 MS	4	M 8 x 1	KM 14 MS	14	M 20 x 1,5
KM 5 MS	5	M 10 x 1	KM 15 MS	15	M 20 x 1,5
KM 6 MS	6	M 10 x 1	KM 16 MS	16	M 22 x 1,5
KM 8 MS	8	M 12 x 1	KM 18 MS	18	M 24 x 1,5
KM 10 MS	10	M 16 x 1,5	KM 22 MS	22	M 30 x 1,5
KM 12 MS	12	M 18 x 1,5			



**Parker**

Push in hoses on page 228



Aluminium, copper and steel pipes from page 250



Ball valves from 280



Electronic pressure switches from page 391

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.