

Adapters G $\frac{1}{2}$

for pressure gauges and shut-off fittings

Nipple connection

G $\frac{1}{2}$ to DIN 16284 (union nut with nipple and gasket); max. working pressure 400 bar (5802 psi); weight 0.1 kg;
 connection: G $\frac{1}{2}$ to DIN EN 837-1;
 Female thread G $\frac{1}{2}$

<u>Material</u>	<u>Mat. No.</u>
CuZn39Pb3	CW 614N

M56340-A0001

Union nut 9 SMn 28 k	1.0715
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M56340-A0002

Nipple: RSt 37-2	1.0037
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M56340-A0003

Union nut X 8 CrNiS 18 9	1.4305
Nipple: X 6 CrNiMoTi 17 12 2	1.4571/316Ti

Nipple connection

M20 x 1.5 to DIN 16284 (union nut with nipple and gasket); max. working pressure 400 bar (5802 psi); weight 0.1 kg;
 connection: G $\frac{1}{2}$ to DIN EN 837-1;
 Female thread G $\frac{1}{2}$

<u>Material</u>	<u>Mat. No.</u>
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Union nut X 8 CrNiS 18 9	1.4305
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M56340-A0008

Nipple: X 6 CrNiMoTi 17 12 2	1.4571/316Ti
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Clamping sleeve

G $\frac{1}{2}$ to DIN 16283; max. working pressure 400 bar (5802 psi); weight 0.1 kg;
 Connections: G $\frac{1}{2}$ to DIN EN 837-1;
 Female thread: G $\frac{1}{2}$ right-hand G $\frac{1}{2}$ left-hand

<u>Material</u>	<u>Mat. No.</u>
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CuZn39Pb3	CW614N
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M56340-A0004

9 SMn 28 k	1.0715
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M56340-A0005**Collar-adapter**

max. working pressure; weight 0.1 kg;
 Connections: G $\frac{1}{2}$ to DIN EN 837-1;
 Male thread: G $\frac{1}{2}$, G $\frac{1}{2}$

<u>Material</u>	<u>Mat. No.</u>
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CuZn39Pb3	CW614N
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M56340-A0006

9 SMn 28 k	1.0715
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M56340-A0007