



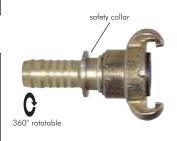
Compressor couplings

Compressor couplings with hose nozzles & safety collars, rotatable (similar to DIN 3489)

Advantages: • Additional mechanical connection between coupling and clamp (only in connection with hose clamp SL ... SB on page 239)



| Type 16 bar | | | | | |
|-------------------------|----|----------|------------|--|--|
| malleable iron | | Safety | Hose | | |
| galvanised | DN | collar Ø | Ø internal | | |
| SKGD 13 SB | 10 | 24.0 | 13 (1/2") | | |
| SKGD 19 SB | 15 | 34.0 | 19 (3/4") | | |
| SKGD 25 SB | 19 | 39.0 | 25 (1") | | |
| Replacement seals (NBR) | | | | | |
| SKG GU | | | | | |



Safety compressor couplings









Reversed seal - easier coupling possible.

Safety compressor couplings with threaded connections (DIN 3238) 42 mm

Materials: Malleable iron galvanised

| Type 16 bar | | Type 16 bar | | | |
|--------------------|----|---------------|----|--------|--|
| male thread | DN | female thread | DN | Thread | |
| SSGA 38 | 10 | SSGi 38 | 13 | G 3/8" | |
| SSGA 12 | 13 | SSGi 12 | 17 | G 1/2" | |
| SSGA 34 | 17 | SSGi 34 | 17 | G 3/4" | |
| SSGA 10 | 17 | SSGi 10 | 17 | G 1" | |
| Replacement seals | | | | | |
| SSG GU | | SSG GU | | | |



Safety compressor couplings with hose nozzles (DIN 3238) 42 mm Type 16 bar malleable iron Hose galvanised DN AISI 316 DN \emptyset internal SSG 13 10 10 13 (1/2") SSG 19 15 SSG 19 ES 15 19 (3/4") SSG 25 18 SSG 25 ES 18 25 (1") Replacement seals SSG GU SSG GU ES



Safety compressor couplings with hose nozzles & safety collars (DIN 3238) 42 mm

Advantages: • Additional mechanical connection between coupling and clamp



| | (only in connection with nose clump at ab on page 237) | — W | | | |
|--------------------|--|----------|------------|--|--|
| Type 16 bar | | | | | |
| malleable iron | | Safety | Hose | | |
| galvanised | DN | collar Ø | Ø internal | | |
| SSG 13 SB | 10 | 24 | 13 (1/2") | | |
| SSG 19 SB | 15 | 34 | 19 (3/4") | | |
| SSG 25 SB | 18 | 39 | 25 (1") | | |
| Replacement seals | | | | | |
| SSG GU | | | | | |









Compressed air treatment from page 362



Liquid seals, gaskets & tape from page 549

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.

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