

Quick Release Pneumatic Hose Couplings



SSG Claw Couplings

SSG Female Thread- DIN 3238 Part 2 BSPP

- Recommended instead of expensive and unhandy hosebreak secure systems (whip-check)
- High quality safety coupling, head of malleable iron, hose stem of turned steel with special profile, zinc plated and yellow passivated (free of chrome VI)
- Stronger thread- protective ring and new rubber ring, on both sides led in gasket seat
- With oil resistant rubber ring, on request with steam resistant rubber (up to 200C), against extra charge
- 100% tight, reduces expensive air consumption
- Easy to couple, secured against accidental opening, just screw after coupling
- 100% couple test and sight control
- Maximum bore for more flow capacity
- For absolutely safe air lines in construction and industry



Working Pressure:
142 psi

| Part No. | Hose I.D | DN | Temp | Material | Seal | Thread | Norm | Medium | Claw Distance |
|----------|----------|----|-------------|----------------------|------|---------|----------|----------------|---------------|
| SSGI38 | 3/8" | 13 | -40°C-+95°C | Malleable Iron/Steel | NBR | ISO 228 | DIN 3238 | Compressed Air | 42 mm |
| SSGI12 | 1/2" | 17 | -40°C-+95°C | Malleable Iron/Steel | NBR | ISO 228 | DIN 3238 | Compressed Air | 42mm |
| SSGI34 | 3/4" | 17 | -40°C-+95°C | Malleable Iron/Steel | NBR | ISO 238 | DIN 3238 | Compressed Air | 42mm |
| SSGI10 | 1" | 17 | -40°C-+95°C | Malleable Iron/Steel | NBR | ISO 238 | DIN 3238 | Compressed Air | 42mm |