

## Air Pressure Fittings: Mody Safety Screw Claw Couplings

# LÜDECKE



### Technical Specification

- Materials:
  - Head: Malleable Iron
  - Hose Stem: Turned Steel, Zinc Plated & Yellow Passivated
- Max Working Pressure: PN16 Bar
- Temperature: -40°C - +95°C
- DIN 3238
- ISO 228 Threads (NPT to Special Order)
- Claw Distance: 42mm

### Features & Benefits

- Oil resistant rubber ring
- 100% tight- reduces air consumption
- Maximum bore for improved flow capacity

### Applications

- For medium to high pressure compressed air applications
- Oil refineries
- Chemical plants
- Offshore rigs
- Industrial applications

Code	Size	Thread	Connection	Material	Seal
<b>Mody Female</b>					
SSG12	1/2"	BSP	Mody Coupling Female	Malleable Iron	Nitrile
SSG110	1"	BSP	Mody Coupling Female	Malleable Iron	Nitrile
<b>Mody Hosetail</b>					
SSG13	1/2"	BSP	Mody Coupling Hosetail	Malleable Iron/Turned Steel	Nitrile
SSG19	3/4"	BSP	Mody Coupling Hosetail	Malleable Iron/Turned Steel	Nitrile
SSG19-S	3/4"	BSP	Mody Coupling Hosetail w/Safety Collar	Malleable Iron/Turned Steel	Nitrile
SSG25	1"	BSP	Mody Coupling Hosetail	Malleable Iron/Turned Steel	Nitrile
SSG25-S	1"	BSP	Mody Coupling Hosetail w/Safety Collar	Malleable Iron/Turned Steel	Nitrile
<b>Mody Male</b>					
SSGA10	1"	BSP	Mody Coupling Male	Malleable Iron	Nitrile
<b>Mody Gasket</b>					
SGOR-N			Mody Coupling Gasket Perbunan		