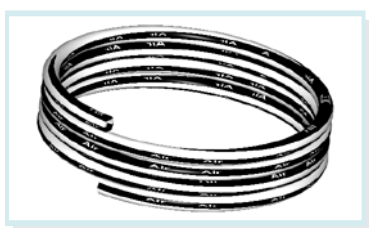


Connecting hose 6 mm
(black/neutral)



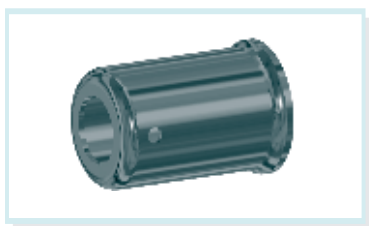
- CO₂ = H00071-03
- Air = H00071-08
- Air/O₂ = H00071-11
- O₂ = H00071-12
- N₂O = H00071-13
- Vac = H00071-39

Connecting hose 6 mm
(ISO)



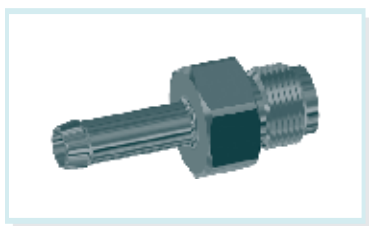
- CO₂ = H00071-03-ISO (grey)
- Air = H00071-08-ISO (black/white)
- Air/O₂ = H00071-11-ISO (white/black)
- O₂ = H00071-12-ISO (white)
- N₂O = H00071-13-ISO (blue)
- Vac = H00071-39-ISO (yellow)

Compression sleeve for 6 mm hose



D45625

Hose connection gland G1/4 - 6 mm



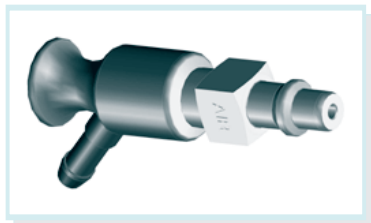
- CO₂ = D44809-03
- Air = D44809-08
- Air/O₂ = D44809-11
- O₂ = D44809-12
- N₂O = D44809-13
- Vac = D44809-39
- Xe = D44809-46



Attention:

Who produces low pressure tube line systems is a manufacturer according to the MPG or the guideline 93/42/EEC.

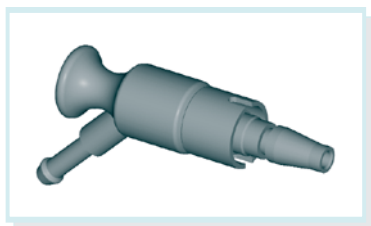
Angle plug DIN 13260 II with gland ø 6 mm



neutral gasmarking
CO₂ = **D45686-03**
Air = **D45686-08**
Air/O₂ = **D45686-08A**
O₂ = **D45686-12**
N₂O = **D45686-13**
Vac = **D45686-39**
Xe = **D45686-46**

gasmarking acc. to ISO 32
CO₂ = **D45686-03-ISO**
Air = **D45686-08-ISO**
Air/O₂ = **D45686-08A-ISO**
O₂ = **D45686-12-ISO**
N₂O = **D45686-13-ISO**
Vac = **D45686-39-ISO**
Xe = **D45686-46-ISO**

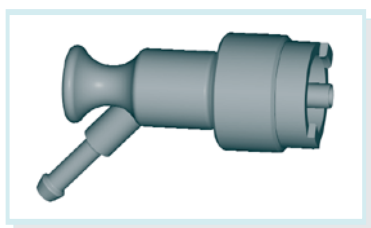
Angle plug BS 5682 with gland ø 6 mm



neutral gasmarking
CO₂ = **D45687-03**
Air = **D45687-08**
O₂ = **D45687-12**
N₂O = **D45687-13**
Vac = **D45687-39**
Xe = **D45687-46**

gasmarking acc. to ISO 32
CO₂ = **D45687-03-ISO**
Air = **D45687-08-ISO**
O₂ = **D45687-12-ISO**
N₂O = **D45687-13-ISO**
Vac = **D45687-39-ISO**
Xe = **D45687-46-ISO**

Angle plug NF with gland ø 6 mm

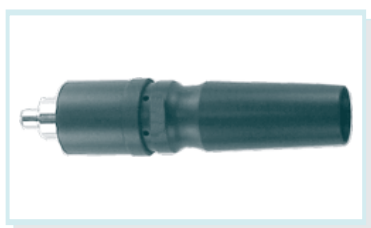


neutral gasmarking
CO₂ = **D45688-03**
Air = **D45688-08**
O₂ = **D45688-12**
N₂O = **D45688-13**
Vac = **D45688-39**
Xe = **D45688-46**

gasmarking acc. to ISO 32
CO₂ = **D45688-03-ISO**
Air = **D45688-08-ISO**
O₂ = **D45688-12-ISO**
N₂O = **D45688-13-ISO**
Vac = **D45688-39-ISO**
Xe = **D45688-46-ISO**

Further angle plugs e.g. AGA available

Air-Motor connector, 23 mm gland



Air-Motor
Air (Synthes) = **D45689-70**
Air (Dräger/Aeskulap) = **D45689-71**

Europe only