

Pneuparts

Threaded seal

Hoses

ITEM DESCRIPTION

Thread sealant is used to prevent leaks in your compressed air system. A leak can have major consequences; loss of air pressure, downtime of a machine or installation etc.

Leakage of the thread seal can have various causes:

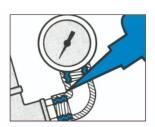
- No full contact with the flanks of the thread
- Poor quality of the threads
- Chade on the thread
- Tighten too tightly or too loosely.

Note:

We recommend treating passive surfaces, such as stainless steel, chrome, nickel, zinc or plastic, beforehand with AKTIVATOR to ensure optimum adhesion.

Tube seal, moderately stiff for hydraulic and pneumatic fittings, approved for gas (DVGW)





| Art. code | Capacity | Max thread size | Breaking strength | Crack filling | |
|-----------|----------|-----------------|----------------------|------------------|--|
| SD542050 | 50 ml | 3/4" | 16-36 Nm | 0.05-0.12 mm | |
| SD572050 | 50 ml | 3" | 12-28 Nm | 0.1-0.25 mm | |
| SD577050 | 50 ml | 4" | 9-25 Nm | 0.00-0.8 mm | |
| SD5770250 | 250 ml | 4" | 9-25 Nm | 0.00-0.8 mm | |