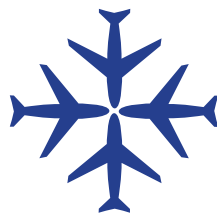
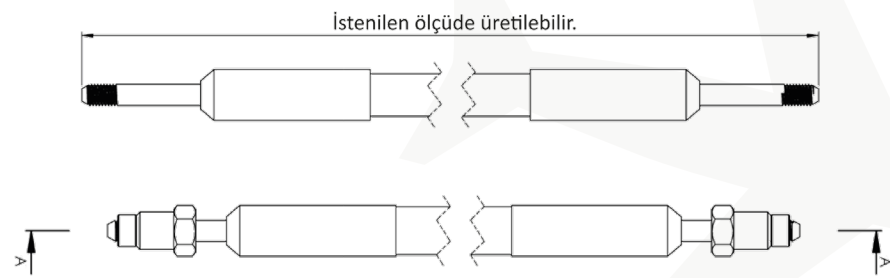


FLEXIBLE GAS HOSES



LOGOS
KİMYA TEKNOLOJİLERİ

Flexible Gas Hoses_1/16



SPECIFICATIONS

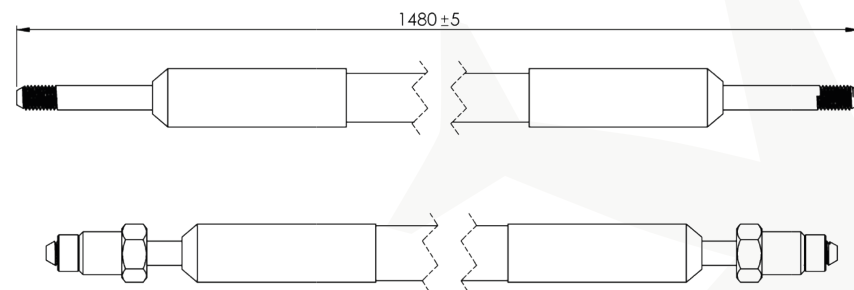
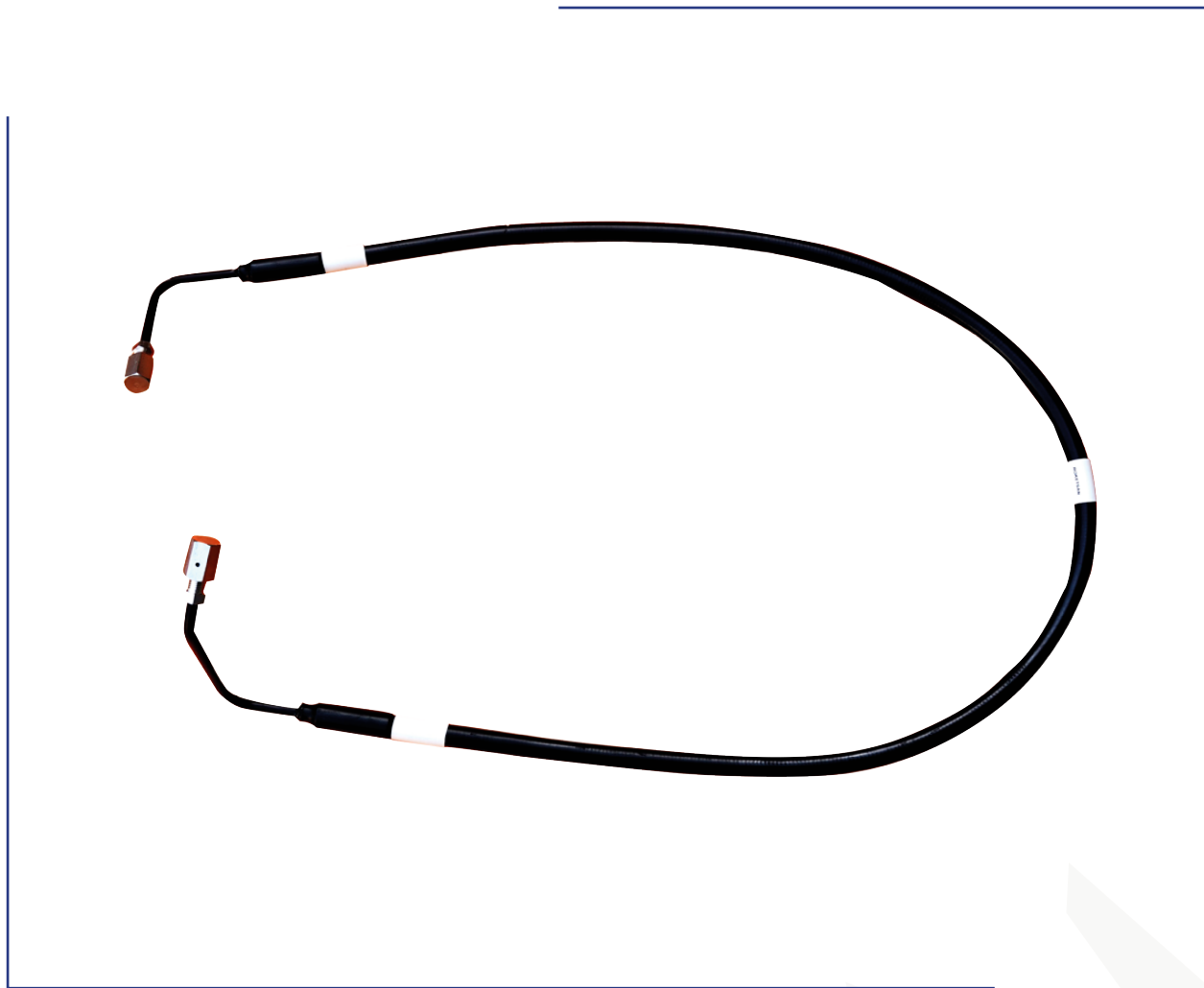
- Strong physical protection with flexibility
- DEF/STAN 58-96/3 clean
- Ready to use

TECHNICAL SPECIFICATIONS

- Flow Diameter: 0.76 mm
- Flow Capacity (For 1 m Gas Line): 600 NI/min (Air at 250 bar)
- Temperature of Endurance: $-45^{\circ}\text{C}/+71^{\circ}\text{C}$
- Operating temperature: $-40^{\circ}\text{C}/+63^{\circ}\text{C}$
- Operating Pressure: 1000 bar
- Pressure of Endurance: 1500 bar
- Burst Pressure: 2000 bar
- Minimum Bend Radius: 20 mm
- Outer Diameter: 6 mm
- Pneumatic Connection Type: For connection options please contact with us.



Flexible Gas Hoses_1/8



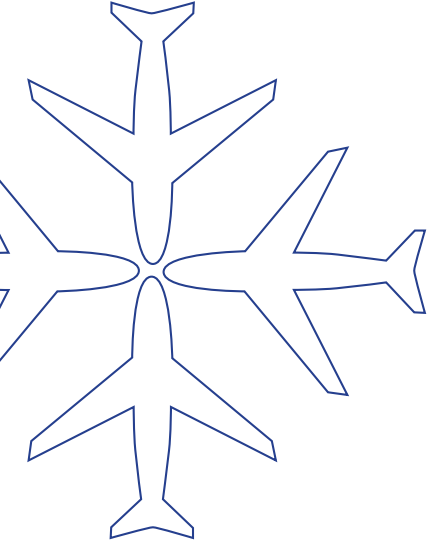
SPECIFICATIONS

- Strong physical protection with flexibility
- DEF/STAN 58-96/3 clean
- Ready to use

TECHNICAL SPECIFICATIONS

- Flow Diameter: 0.76 mm
- Flow Capacity (For 1 m Gas Line): 600 NI/min (Air at 250 bar)
- Temperature of Endurance: -45°C/+71°C
- Operating temperature: -40°C/+63°C
- Operating Pressure: 1000 bar
- Pressure of Endurance: 1500 bar
- Burst Pressure: 2000 bar
- Minimum Bend Radius: 20 mm
- Outer Diameter: 6 mm
- Pneumatic Connection Type: For connection options please contact with us.





Contact us



Address

Logos Kimya Teknolojileri Sanayi ve Ticaret Ltd. Şti.
OSTİM Mah. 1151. Sk 1/64 Gül 86 Sitesi Yenimahalle ANKARA

Contact

Phone: +0(312) 385 20 82
Email: info@logoskimya.com
Web: logoskimya.com

