



OUR PROGRAM

FITTINGS & GLANDS



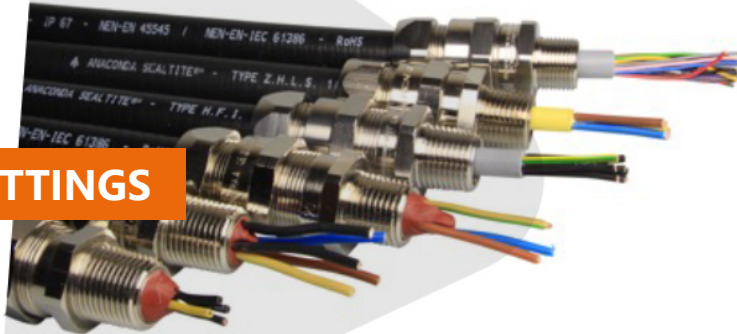
INDUSTRIAL HOSES



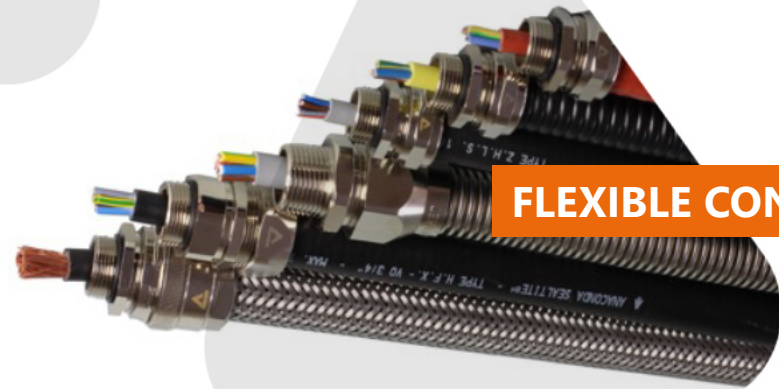
HEAT PROTECTION



ATEX FITTINGS



FLEXIBLE CONDUITS





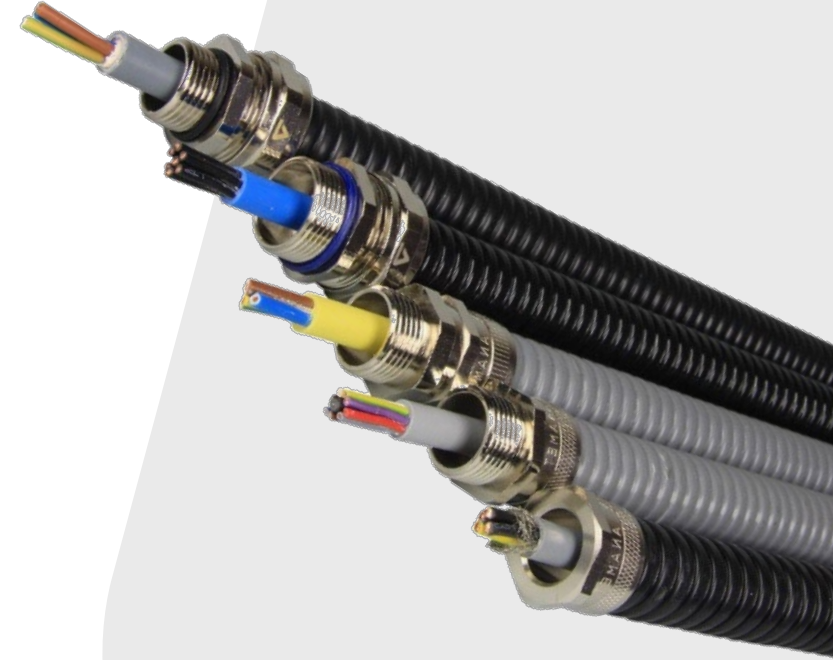
ANACONDA SEALTITE

- High quality conduits with **thick, smooth cover** for heavy duty, high-end industrial applications – made to the highest specification
- Jacket materials: PVC, TPU, TPE, Silicon
- Operating temperature range: -55°C up to 200°C
- IP rating with Anaconda fittings: IP 65, IP 66 / 67 and IP 68
- Excellent mechanical, chemical and thermal protection of cables
- Flexible, durable and very robust
- Special executions: nuclear, shielding, food, rail etc.



ANACONDA MULTITITE

- High quality conduits with **thin convoluted cover** for medium and light industrial applications
- Jacket materials: PVC, Polyolefin, PU
- Operating temperature range: -50°C up to 105°C
- IP rating with Anaconda fittings: IP 54, IP 65 and IP 68
- Excellent choice in dynamic and non-dynamic applications
- Good mechanical, chemical and thermal protection of cables
- Very flexible and robust





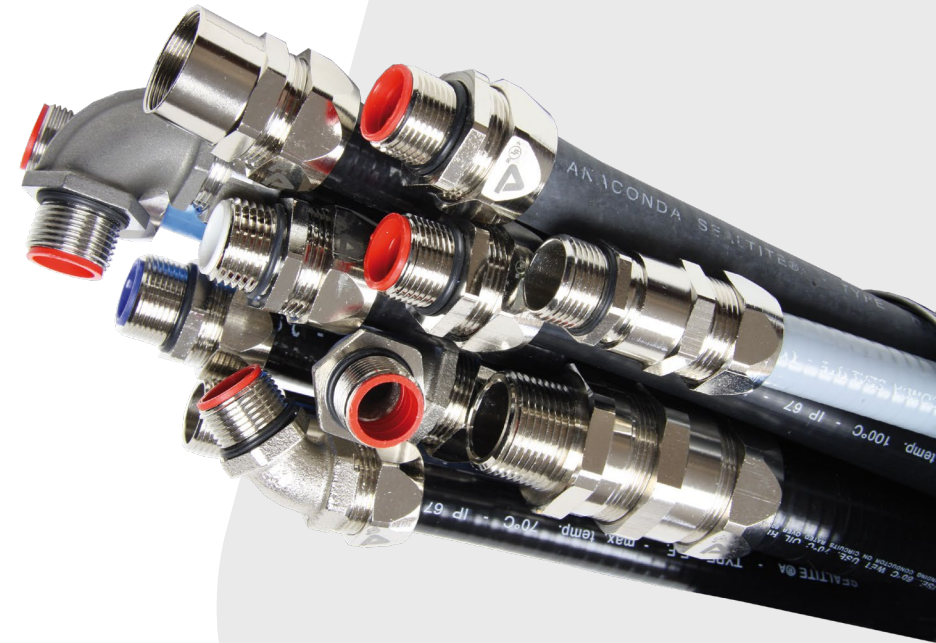
ANACONDA MULTIFLEX

- High quality metal conduits **without cover** for light to heavy duty applications
- Materials: galvanized steel, stainless steel, aluminum and braided cover
- Operating temperature range: -100°C up to 600°C
- IP rating with Anaconda fittings: IP 40
- Very good mechanical protection
- Extremely flexible, robust and durable



ANACONDA FITTINGS

- Available in a wide range of sizes, materials and threads for use with Anaconda conduits
- All common types: straight, 45°, 90°, swivel, cable-hose and ATEX versions
- Thread options: ISO, NPT and Pg
- Materials: nickel plated brass, stainless steel, galvanized steel, zinc die-cast
- IP rating: IP 40 to IP 69
- Standard and Compact versions
- Specials – hygienically designed, proximity adapters, sensor adapters etc.





EAC



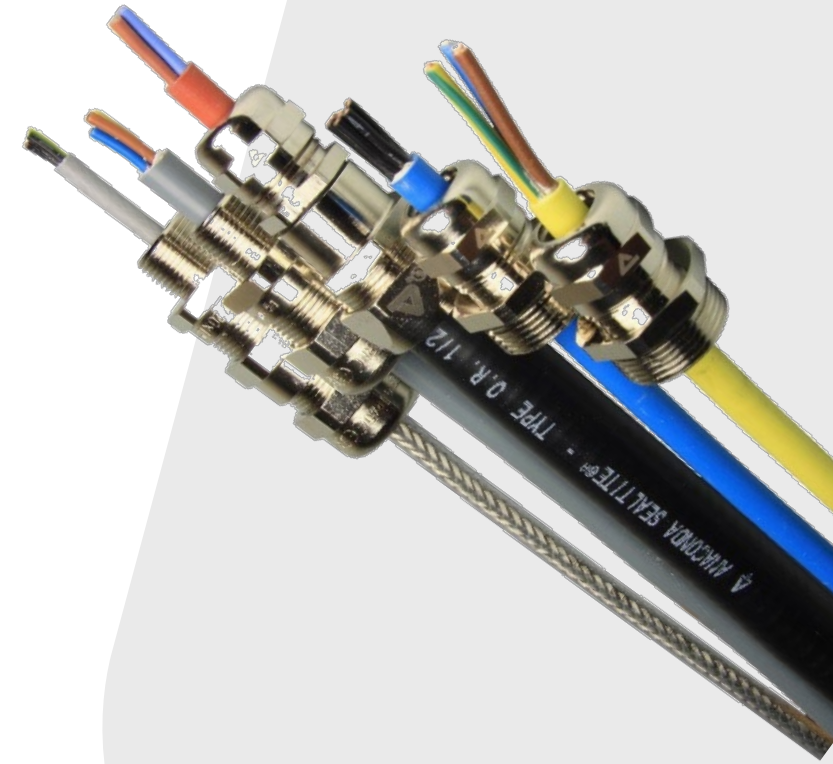
ANACONDA ATEX FITTINGS

- For loose wires, single wire, armoured and unarmoured cables
- Available in nickel plated brass and stainless steel AISI 316
- Compliant with EAC, IECEx and ATEX
- Certified and marked according to Directive 94/9/CE: Ex I M2/II 2GD



ANACONDA CABLE GLANDS

- The Anaconda cable glands with double seal construction
- By using a double seal these cable glands have an extended clamping range
- Available in nickel plated brass and stainless steel AISI-316
- Size range M12 till M50 and 1/2" NPT till 1.1/2" NPT
- Tested according to EN 45545-2 (HL1, HL2 and HL3) and EN 45545-3 (E15 and E30) for use in the rail industry
- UL/CSA approved
- Protection class IP 68
- Suitable for use with braided cables in EMC applications





HEAT PROTECTION

Protection of cables and wires against heat radiation, flames, molten splash, swarf, sparks, aggressive chemicals etc.

- **Hipro products** consisting of E-glass fibre base, covered with iron-oxide silicon rubber temperature range: -55°C till $+260^{\circ}\text{C}$ continuous
- **Thermo products** consisting completely of E-glass fibre temperature range: -55°C till $+538^{\circ}\text{C}$ continuous
- **Basalt products** consisting of 100% basalt yarn to insulate and protect temperature range: 260°C till $+750^{\circ}\text{C}$ continuous
- **Silica products** consisting of completely amorphous silica fibre temperature range: -55°C till $+1090^{\circ}\text{C}$ continuous



ANACONDA CORRUGATED METAL HOSES

- Anaconda flexible stainless steel corrugated hoses for use in the transport of fluids and gases in many different applications and to last in rough environments
- Designed to absorb misalignment and vibration, and to withstand high pressures, high temperatures various chemical substances and aggressive environments
- Available in various wall thicknesses, convolution counts, diameters, braid constructions and materials
- Operating temperature range: -260°C till +600°C continuous
- Suitable for use in full vacuum
- Wide range of matching flanges and connectors, TIG welded to the hose, enabling us to produce practically every type and combination to specification

