

Connectors

Application areas: Signal or high-power transmission for stationary or traction applications, spark protection

Electrical power supply in a safe, fast and reliable way – that is what our connectors stand for. Complying with high quality standards we produce our products for a wide variety of applications in the electric cable and connection technology.

Our range of products includes rigid and flexible connectors: Flexible connectors which are made from strands or braids are always needed when tolerances and oscillations have to be compensated. Different connection components e.g. enable current to flow between stationary and mobile machine parts, connect electrodes of battery cells, ground equipment.

We meet your challenges and provide solutions for an optimal power transmission. Please feel free to contact us.



We produce different connectors, screw-, hybrid-, braided and rigid connectors, series connectors as well as end take-off's.

Good reasons why to use our ready-made connectors:

→ safe connections

- good power conductivity
- smooth and planar contact areas
- carefully joined with optimally matching components

→ simple handling

- ready made products
- also available as a complete set with fixing elements and covering caps

→ cleanness

- insulation or coating on demand for protection against accidental contact
- fully insulated connection technology for prevention against corrosion by substances such as acid, alkali or saline vapor

→ customer focused

- variable lengths and cross sections, different materials and levels of insulation
- connections as per standards like SAE, DIN, JIS or BCI; assembled in different ways: clamped, soldered, crimped, screwed

Our company is certified according to DIN EN ISO 9001.

For more information please visit our homepage or contact us directly.

