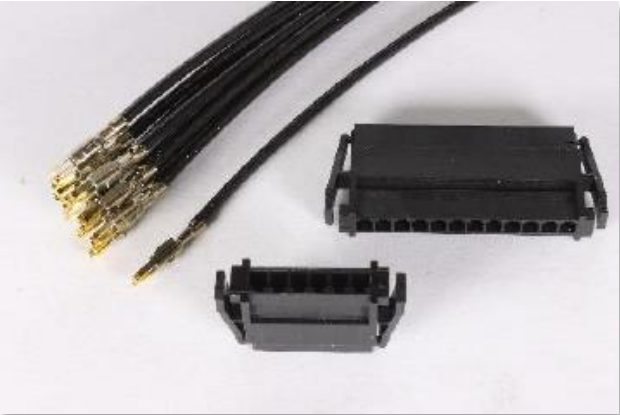


har-flex® power cable



Markets

- Automation
 - Transportation
 - Smart infrastructure
- Robotics
 - Medical

Applications

- Control Cabinets
 - Frequency Inverters
 - I/O Systems
 - Drives
- Power Supply / Distribution
 - Diagnostic Devices
 - Signaling

Description

The HARTING Technology Group is proud to present the new har-flex® Power Cable Connector, which has been specially developed for demanding power transmission applications from cable to board. Its impressive performance and reliable design make it a significant addition to the field of connection technology.

Links to Other Materials

- [B2B Product Page: Connectors](#)
- [B2B Product Page: Contacts](#)

Specs

- Rated Current (max): 22.5 A
 - Rated Voltage (UL): 250 V
- -55...+125C
 - Crimp Termination
- 2.54mm Pitch
 - >500 Mating Cycles (contacts)

Feature

Advantage

Benefit

- Crimp contacts up to size 18 AWG
 - Robust Latching Mechanism
 - Shock & Vibration Proof (50G & 20G)
- Wide current capacity range
 - Audible click when mating and high retention force
 - Reliable connections in the harshest environments
- Increased power to PCB without larger footprint
 - Ensures strong and error free connections
 - Reduced troubleshooting and downtime