HT-Series Correct Connect™
New color band design for HT-, HTE-, and HTZ-Series

Challenges:
- Time wasted identifying proper hose routing
- Equipment damage due to incorrect connections
- Product cross-contamination

Solution:
- HT-Series Correct Connect™ color bands:
  - Easily identify seals, materials, or sizes for application
  - Helps with preventative maintenance schedules
  - Reduces setup time for more efficient hose routing

Applications:
- Oilfield equipment, industrial hydraulic equipment, mobile equipment, construction equipment, hydraulic power units, and hydraulic tools

Sizes:
- Body: ¼” to 1”

Features:
- Blue band standard; color bands sold separately (orange, green, yellow, and red)
- No special tools required - field replaceable
- Also available in connect-under-pressure HTE-Series and HTZ-Series

Materials:
- Steel and 316 stainless steel
- Nitrile/polyurethane seals standard; additional seal materials are available
- Polyurethane color bands

Specifications:
- Temperature range: -40°F to 212°F (-40°C to 100°C) with standard seals
- 5000 PSI from ¼” - 1”
- ISO 16028 Interchange
- Interchangeable with Parker FEM, Stucchi FIRG - Series A, Faster FFH, Eaton FF - FD89, Holmbury HQ

Correct Connect™ shown on HT-Series couplers and plugs.

Correct Connect™ part numbers on reverse.

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