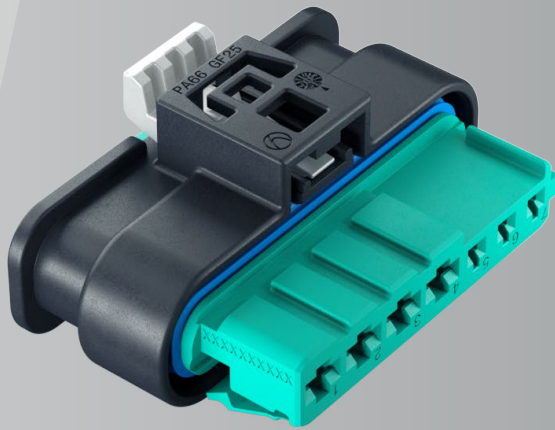


SealStar Hybrid F and M Connector

Completely Watertight, Robust &
Compact and Does Work Under
Most Extreme Temperatures

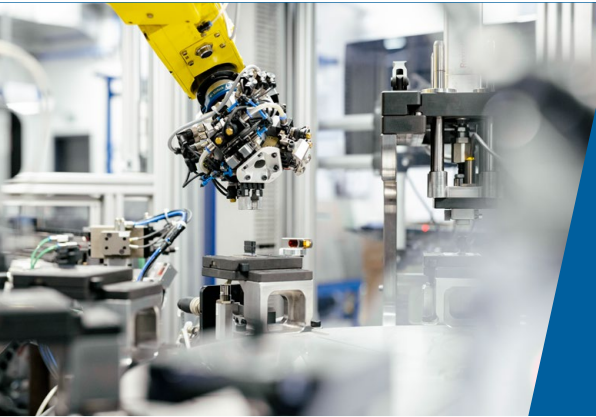


HIRSCHMANN
AUTOMOTIVE

DRIVEN BY QUALITY AND INNOVATION

Our Hybrid Connectors are designed for versatility. They are available with multiple blade sizes within one connector and combines innovation with reliability. The development of our SealStar housings has laid the foundation for a compact, robust, and watertight generation of connectors without compromising on performance.

The SealStar Hybrid Connector was designed in collaboration with renowned OEMs and their system manufacturers.



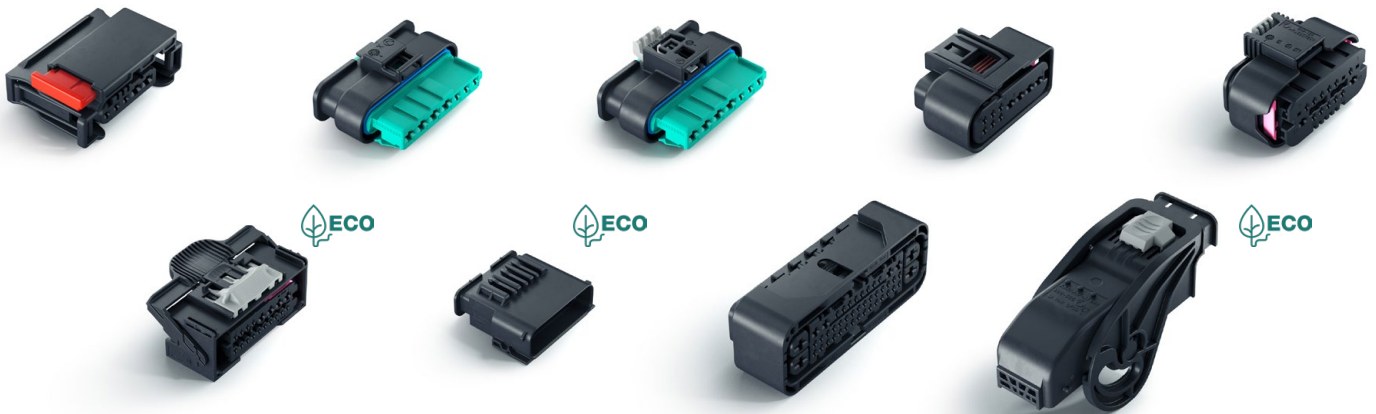
Characteristics:

The variable housings withstand high thermal and dynamic loads. Furthermore, they have a variety of other positive features:

- single-wire sealing and robust radial sealing
- convenient and secure connection with audible feedback of detent function
- completely pre-assembled product
- primary and secondary locking
- additional characteristics are product-specific, check the individual connector description or contact our Product Management

TECHNICAL PRODUCT INFORMATION

| | |
|---------------------|--|
| TYPE OF PRODUCT | housing for female and male terminal (F/M) |
| TERMINAL BLADE SIZE | 1.2 mm, 2.8 mm, 6.3 mm |
| NUMBER OF PINS | 5 to 46way |
| SEALED APPLICATION | sealed |



Johannes Ulrich is your Contact for Individual Questions

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