



Recommendations regarding inspection and cleaning

Dear valued customers,

For best performance, extended lifetime and time saving in the field, we recommend a few simple checks on all Fischer Connectors products:

Inspection prior to each use:

- 1- Visually inspect connectors for damages, paying particular attention to the mating faces. Ensure that no foreign objects debris (FOD), dust, sand or mud is present.
- 2- Check that cable and wires are free from abrasions, bends, pinches, or tears.
- 3- Verify the contact configuration of both plug and socket before mating to ensure correct pairing.
- 4- Test the locking mechanism to confirm it moves smoothly and secures the connection properly.

Connector cleaning (only if required after inspection):

- 1- Rinse the connector under running tap water until all contaminants are removed.
- 2- If residues remain, or if the use of running water is not possible in your application, apply a spray-based contact cleaner (e.g. Isopropyl Alcohol).
- 3- Dry the contacts and connector thoroughly by spraying with compressed dry air.
- 4- Once dry, apply fresh grease to interface O-ring if required for your application.
- 5- Repeat inspection steps 1-4 before use.

When these conditions are followed, we are confident our products will deliver the best user experience and an exceptional service life. Please note that, in all cases, the product warranty remains subject to our Sales Conditions.

A blue ink signature of E. Carli.

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E. Carli
QHSE Director