

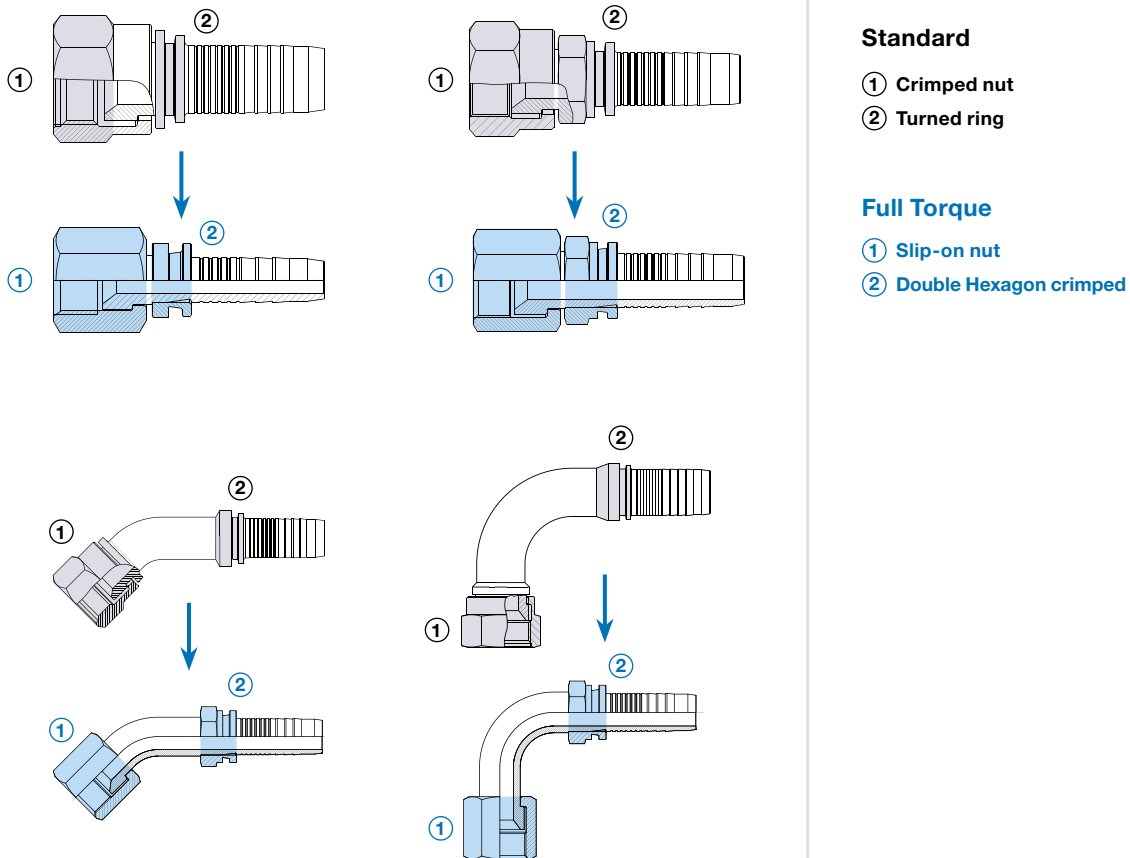
## // JIC AND ORFS FEMALE FULL TORQUE FITTINGS

**Description:** The improvement comes from the introduction of the Slip-on nut, used instead of the crimped nut. Advantages of the slip-on nut solution:

- Increased robustness of the connection due to less stress on the nut reducing the risk of deformation
- Stamped nut because there is less crack material sensibility
- Easier installation due to a bigger surface for the wrench to torque

The introduction of the Slip-on nut version implies that the Double Hexagon version will be crimped or knurled guaranteeing a strong connection with the fitting.

### Standard JIC version vs Full Torque JIC version



**Market availability:** the new version of the design for JIC and ORFS straight, 45° and 90° is already available in the market. The standard version is being phased-out and will be available while stocks last.