

ISO 80369-7-Figure C.5

Female Reference Luer Slip Connector For Testing Male Luer Connectors



Detail Information:

Place Of Origin	China	Brand Name	Kingpo
Certification	ISO 17025 Calibration Certificate	Model Number	ISO 80369-7-Figure C.5
Standard	ISO 80369-7-Figure C.5	Material	Hardness Steel
Hardness	HRC58-62		

Product Description:

This ISO 80369-7 Figure C.5 compliant female reference luer slip connector is specifically designed for testing male luer connectors according to international standards. It serves as the reference device for evaluating leakage resistance, separation force under axial load, stress cracking susceptibility, and non-interconnectable characteristics with other small-bore connectors.

Key Features:

- Precision Machined - Exact dimensions per ISO 80369-7 Figure C.5 specifications
- Material Compliance - Made from materials specified in the standard for accurate testing
- Multi-Purpose Testing - Validates leakage, axial separation, stress cracking and non-interconnectability
- Quality Assurance - Each unit comes with certification of compliance

FAQ

- What is the purpose of the ISO 80369-7 Figure C.5 female reference connector?

A: It serves as the standard reference device for testing male luer connectors for leakage, axial load separation, stress cracking and non-interconnectability with other small-bore connectors as specified in ISO 80369-7.

- How often should the reference connector be recalibrated?

We recommend annual recalibration or after every 500 test cycles, whichever comes first, to maintain testing accuracy.