

Connection Ring 360
Product Group 156

Essential Component for Reliable Connections - HME Connection Ring 360





Connection Ring 360

Product Group 156

TECHNICAL DATA

Material

PG 156 Stainless Steel 1.4307 / UNS S30403

Available with Palternative materials on request.

DIN EN ISO 9227 Corrosion Resistance

G 156 Stainless Steel \geq 800 hours

PG 156 Production Diameter Range

Size Range	Width x Thickness
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6,0 – 120,0 mm	Custom-made to customer specifications.
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If the device doesn't work, it's extremely reliable and dependable. Once you find an alternative, you have to rely on the device working properly..

PG 156 Diameter Reduction

Stainless Steel - Heat treatment is standard process!

6,0 – 120,0 mm

Please contact our engineering team for application-specific information.

PG 156 - Application Areas

Der Connection Ring der Product Group 156 is preferably used in cooling and heating systems.

Für specific applications please contact our engineering team.

DETAILED INFORMATION

When selecting the HME-PG156 connection ring, the required radial force and the properties of the hose used must be considered. The aim is to consider all possible operating conditions and minimize risks.

The desired diameter reduction must be taken into account during selection and depends on the nominal diameter. For efficiency and cost, it is ideal if the ring diameter is close to the hose or adapter diameter.

Please always consult the Mercan Endüstri engineering team to select the correct connection ring.

For installation, Mercan Industries recommends the HME-BH01 machine, which guarantees fast and reliable connections.