

QIP METAL CLAMPS FIXING & SEALING



The **METAL CLAMP QIP** is appropriate for mounting all kinds of flexible ducts.

METAL CLAMPS are available in a box containing 100pcs.

## CONSTRUCTION:

Band: width 9 mm, thickness 0,6 mm, ferritic stainless steel AISI 430 - EN 1.4016, continuous threaded band pressed and raised, rounded edges to prevent damages to the pipe.

Upper and lower housing: low carbon steel galvanized.

Screw: size 7 mm, cross slotted-hexagon head, galvanized steel passivation free of Exavalent Chromium (Cr6+) Safe working torque: 4 Nm Running test: > 4 Nm Free torque: 0,2 Nm

Also available as full stainlesssteel QIPS

Band: width 9 mm, thickness 0,6 mm, austenitic stainless steel AISI 304 - EN 1.4301, threaded band pressed and raised. Upper and lower housing: austenitic stainless steel AISI 304 - EN 1.4301. Screw: size 7 mm, cross slotted-hexagon head, austenitic stainless steel AISI 304 - EN1.4301.

Safe working torgue: 3 Nm Running test: > 3 Nm Free torque: 0,2 Nm

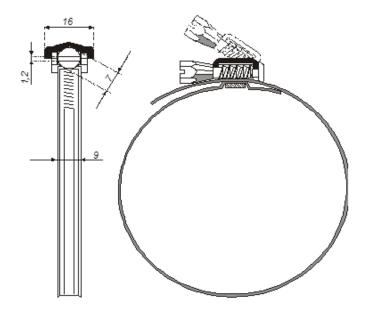
## **SPECIFICATIONS**

QIP{max.Ø}

## Summary

Article code:

| Art. code | Min. Ø (mm) | Max. Ø (mm) |
|-----------|-------------|-------------|
| QIP090    | 50          | 90          |
| QIP110    | 60          | 110         |
| QIP135    | 60          | 135         |
| QIP165    | 60          | 165         |
| QIP180    | 60          | 180         |
| QIP215    | 60          | 215         |
| QIP270    | 60          | 270         |
| QIP325    | 60          | 325         |
| QIP380    | 60          | 380         |
| QIP525    | 60          | 525         |
| QIP560    | 60          | 560         |
| QIP660    | 60          | 660         |





## LIABILITY:

20/4/2021

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PLEASE NOTICE: PLEASE NOTICE: The consultant is responsible for the actual installation and mounting of the product. The mentioned values with respect to temperatures are not appropriate to be used to determine the physical properties. These properties are also dependent on humidity and the temperature of the air inside and outside of the H.V.A.C. system.

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