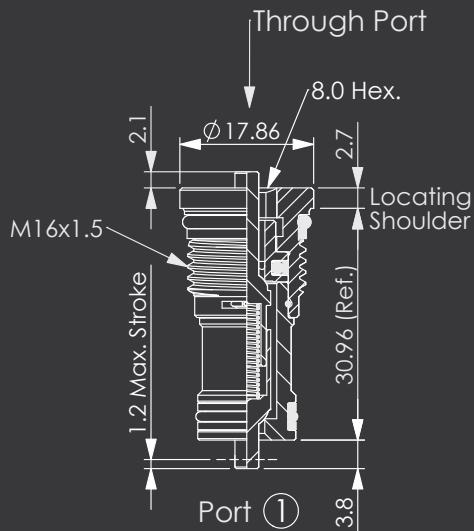


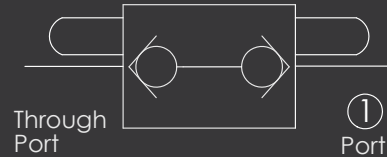
CHECK VALVE

(Mechanically-Operated, Back-to-Back Check Valve) (Phaser Check – Double-End Actuation)

Ordering Code: **CD-162AP-X-Y-Z**

UNIT:mm

Illustrations / detail are for reference only. Data subject to change.



TECHNICAL DATA

Max. operating pressure: 350 bar

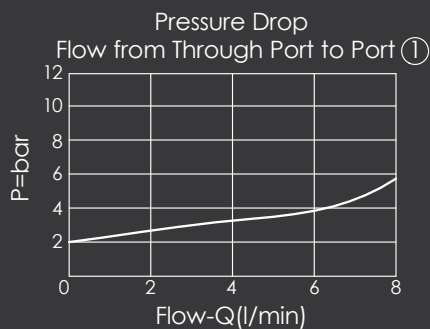
Rated flow: 4.7 l/min

Cavity-Tooling: 162AP-2

Installation torque: 27 - 33 Nm

Weight: 0.03 kg

- Internal Leakage Approximately (0.07 cc/min./350 bar) (1 drop/min)
- Maximum stroke of the poppet must be limited to 1.2 mm by a mechanical stop other than the valve itself.
- Any technical questions, please feel free to consult with our sales dept.



X CONTROL

2D Phaser Check-
Double End Actuation

Z OPTION

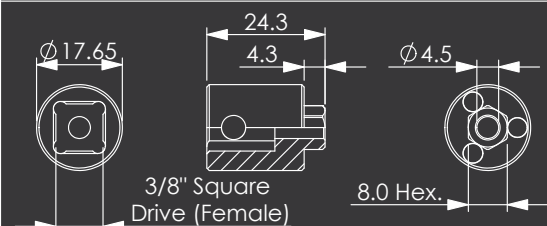
M Standard

Y SPRINGS

Cracking pressure

20 2.0 bar

FITTING TOOL DIMENSION



UNIT:mm



Illustrations / detail are for reference only. Data subject to change.

Tool's order code: **7ZW1724001**