

# **Dual Flow Control Module - CETOP03 / NG6**



#### **Description**

The Z2FDS series dual flow control module consists of a steel body with two flow control adjusters. Used to restrict flow in one direction while allowing free-flow in the opposite direction as check valves.

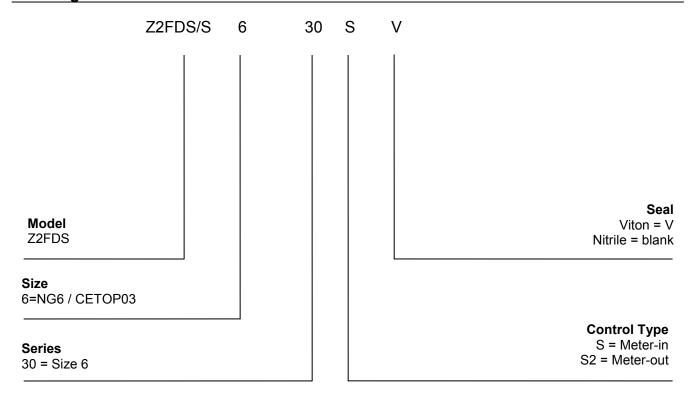
#### Design

- Steel body
- Pressure to 320 bar
- Tank to 160 bar
- Graduated flow indicator
- Flow rates to 60 litres/minute
- Used for Meter-in OR Meter-out
- Installation to ISO 4401-03-02-0-94, DIN 240 340-A6

### Quality

- Phosphate coated housing
- CE Approved

# **Ordering Code**



## **Spare Parts**

Connectors - 3-pin to DIN 43650

### **Technical Data**

Nominal Size	mm	06 - NG6 / CETOP03
Maximum Flow	l/min	60
Max pressure A,B and P	bar	320
Max pressure T	bar	160
Hydraulic fluid		Hydraulic oil classes HM, HV to CETOP-RP 91H in
		viscosity class ISO VG32, 46 and 68.
Viscosity range	mm²/s	20 to 400
Fluid Cleanliness		Class 21/18/15 to ISO 4406 (1999)
Oil Temperature – Nitrile seals	°C	-30 to +80
Oil Temperature- Viton seals	°C	-20 to +120
Ambient Temperature, max	°C	+50
Weight (including seal plate)	kg	1.0
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