DISPENSE VALVES · OIL AND ANTIFREEZE

SDV15 and XDV20 control valves

Non-metered dispense valves for oil and antifreeze. SDV15 is the standard valve; XDV20 is the heavy-duty valve for higher flow, in 1/2 in or 3/4 in.



76 L/min
XDV20 maximum flow

1,500 psi
Maximum working pressure

56.8 L/min
SDV15 maximum flow

Features

- Flex or rigid extension
- Indoor and outdoor rated
- XDV20 in 1/2 in and 3/4 in NPT

PUBLISHED FIGURES

Technical specifications

Published figures for control valves.

Specifications

SPECIFICATION	VALUE
Fluids	**Oil, antifreeze**
Maximum working pressure	**103.4 bar (1,500 psi)**
SDV15 maximum flow	**56.8 L/min (15 gpm)**
SDV15 inlet	**1/2 in NPT (13 mm)**
XDV20 maximum flow	**76 L/min (20 gpm)**
XDV20 inlet	**1/2 in or 3/4 in NPT**
Intended use	**Indoor and outdoor**

LEAD TIMES

Most models are held in Australia. Some ratios and drum sizes are made to order and arrive by air or sea freight. Call for a delivery date before ordering.

P 07 3204 2240 E sales@goind.com.au W goind.com.au

PART NUMBERS

Ordering information

Quote the part number when ordering. Prices, stock and delivery times from GO Industrial on 07 3204 2240 or sales@goind.com.au.

Models and parts

PART NUMBER	DESCRIPTION
247713	**SDV15 valve, 1/2 in, flex**
247712	**SDV15 valve, 1/2 in, rigid**
247718	**XDV20 valve, 1/2 in, rigid**
247722	**XDV20 valve, 3/4 in, rigid**
247721	**XDV20 valve, 1/2 in, flex**
247723	**XDV20 valve, 3/4 in, flex**

ORDERING

GO Industrial supplies the full range Australia-wide. Call 07 3204 2240 or email sales@goind.com.au with the part number for price and delivery.