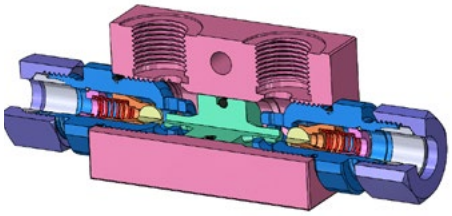
DOUBLE ACTING

PILOT OPERATED CHECK VALVE





CLICK HERE
FOR 3D SECTION

TECHNICAL FEATURES AND OPTIONS

- Working Temperature: -20 °C / +100 °C
- Flow Rate: Up to 35 l / min
- Material: Carbon Steel
- Operating Pressure: Up to 350 Bar
- Available Threads: Metric
- Available Sizes: Metric 12 L
- Sealing Description: NBR

MAIN APPLICATIONS

OIL & GAS | AGRICULTURE | HYDRAULIC INDUSTRY | EARTH MOVING | HYDRAULIC EQUIPMENT | CONCRETE VEHICLES | VEHICLES | CHEMICAL INDUSTRY

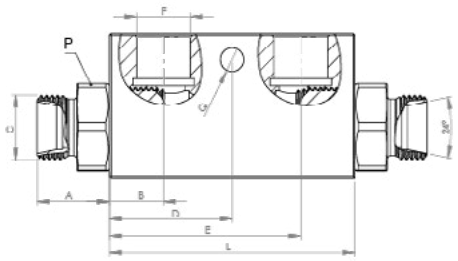
INFORMATION

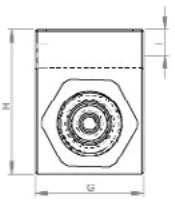
· OLEOCON Double Acting Pilot Operated Check Valves allows free-flow in one direction and blocks the flow in the other direction unless pilot pressure is applied.
· The internal components undergo heat treatment, in order to provide excellent sealing.
· Easy-to-use.

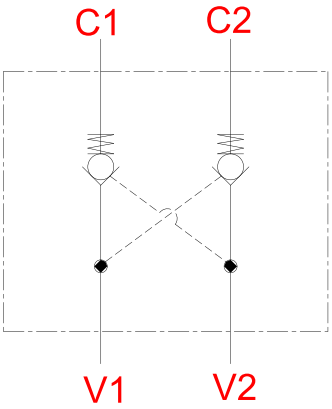
WARNING

· Please do not expose to abnormal operating conditions. (E.g. oscillations, impulse pressures, water hammering, cavitation, and proportions of solid materials and abrasives)
· Please do not touch the valve, when the working temperature is lower than -20°C or higher than +50°C.
· Make sure the system pressure is below the maximum working pressure.
· Please ensure the cleanliness of all connection surfaces to avoid dirt or dust accumulation in the circuit.
· Please ensure the alignment and full connection of the assembly parts.
· Please ensure that the OLEOCON product you have chosen is compatible with the temperature , material and pressure requirements of your system.
· Please contact OLEOCON technical support for any further questions.

TECHNICAL DRAWING







TECHNICAL CHARACTERISTICS													mm (inch)
CODE	F	A	B	D	E	L	C	Q	H	I	G	P	WEIGHT (Kg/lbs)
TLV-10-M18	3/8 BSPP	20	15	34	53	68	M18x1,5	6,5	40	7,25	30	24	0,64 (1,40)
STEEL BODY													

ISO-8434-1 ISO 1179-1 BSPPP