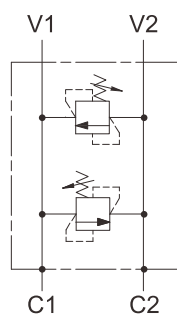


NHSDI-OMP

NHSDI-OMP DUAL RELIEF VALVES,
FLANGABLE TO MOTOR

SYMBOL



NHSDI-OMP flangeable on SAUER-DANFOSS orbital motors OMP-OMR series.

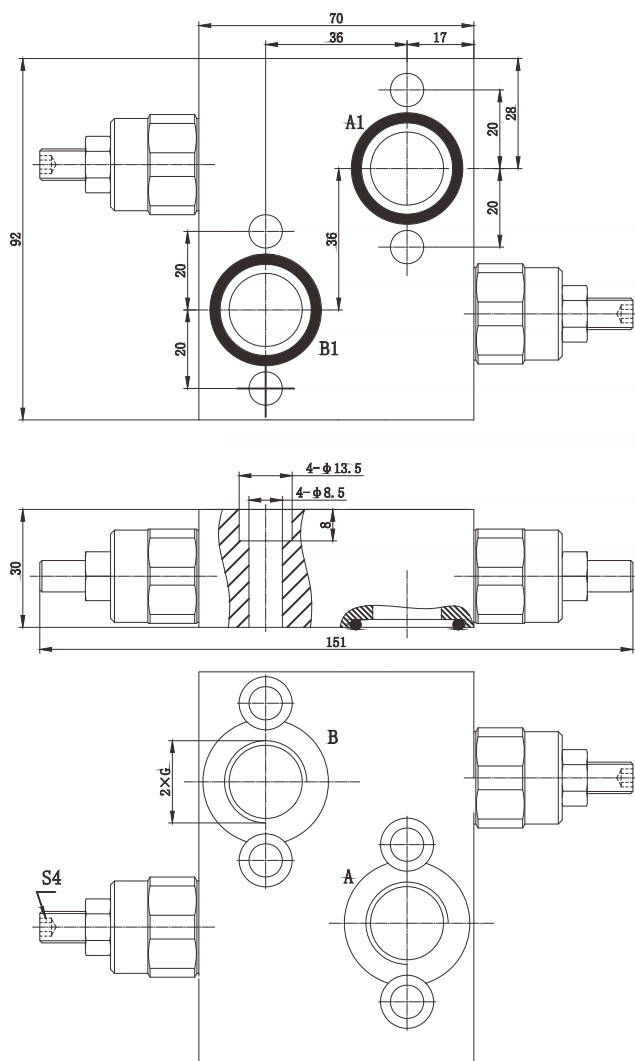
► Technical data

Model	NHSDI-OMP
Max operating pressure (Mpa)	25
Max flow rate (L/min)	50
Valve body (Material) Surface treatment	(Steel body) Surface clear zinc plating
Oil cleanliness	NAS1638 class 9 and ISO4406 class 20/18/15

Code	Adjustments
A	Leakproof hex socket screw 

Pressure Range	
Code	Adj. Pressure Range
	bar
10	10-100
25	20-250

Installation Dimensions



Ordering Details

NHSDI-OMP 1/2 08 / A10 A - B25 A						
Model Hydraulic motor type-code: MP or MR-R	1/2	08	/ A10	A	- B25	A
Port threads G-code G1/2-1/2						
Code scheme: 08						
						Code adjustments: A (see table above)
						Pressure tange code Valve "B": 10;25
						Code adjustments: A (see table above)
						Pressure tange code Valve "A": 10;25