VALVOLE SBLOCCAFRENO FLANGIABILI SU MOTORI DANFOSS SERIE OMP/OMR E OMS

BRAKE RELEASE VALVES, FLANGEABLE TO DANFOSS MOTORS OMP/OMR AND OMS

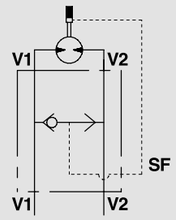


TIPO/ TYPE
VSBF OMS



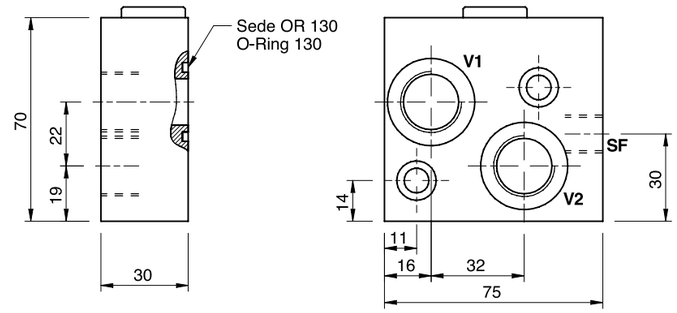
TIPO/ TYPE
VSBF OMP/OMS

SCHEMA IDRAULICO
HYDRAULIC DIAGRAM

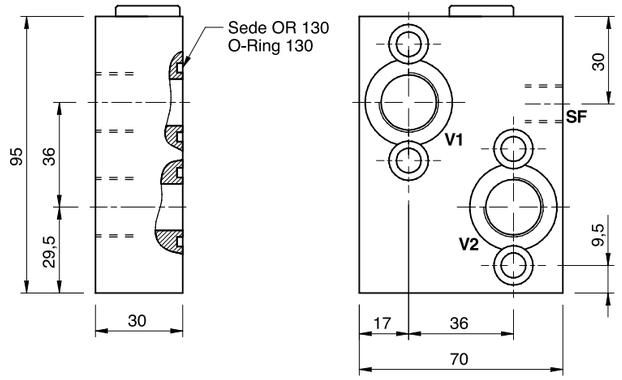


CODICE CODE	SIGLA TYPE	PORTATA MAX MAX FLOW Lt. / min	PRESSIONE MAX MAX PRESSURE Bar	PESO WEIGHT Kg.	V1 - V2	SF
V0333	VSBF 1/2" OMP/OMR	60	300	1,312	G 1/2"	G 1/4"
V0334	VSBF 1/2" OMS	40	300	1,018	G 1/2"	G 1/4"

VSBF OMS



VSBF OMP/OMR



IMPIEGO:
Valvola utilizzata per sbloccare il freno idraulico dei motori.

MATERIALI E CARATTERISTICHE:
Corpo: acciaio zincato.
Componenti interni: acciaio temprato termicamente e rettificato.
Guarnizioni: BUNA N standard.

MONTAGGIO:
Flangiare V1 e V2 al motore, collegare le rimanenti bocche V1 e V2 all'alimentazione e collegate la bocca da 1/4" al freno motore.

USE AND OPERATION:
This valve is used to unlock the motor hydraulic brake.

MATERIALS AND FEATURES:
Body: zinc-plated steel.
Internal parts: hardened and ground steel.
Seals: BUNA N standard.

CONNECTIONS:
Flange V1 and V2 to the motor, connect the other side of V1 and V2 to the supply and connect the 1/4" port to the motor brake.