

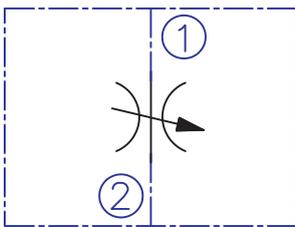
DESCRIPTION

A screw-in , cartridge-style , variable orifice , hydraulic flow restrictor valve.

OPERATION

The NV06-2A increases its orifice value from fully closed to fully open with counterclockwise adjustment rotation.

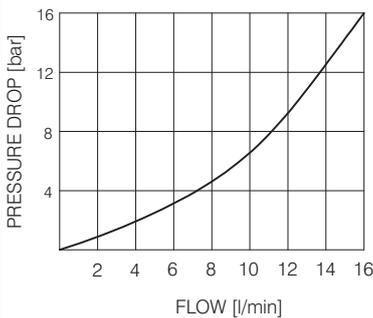
SYMBOL



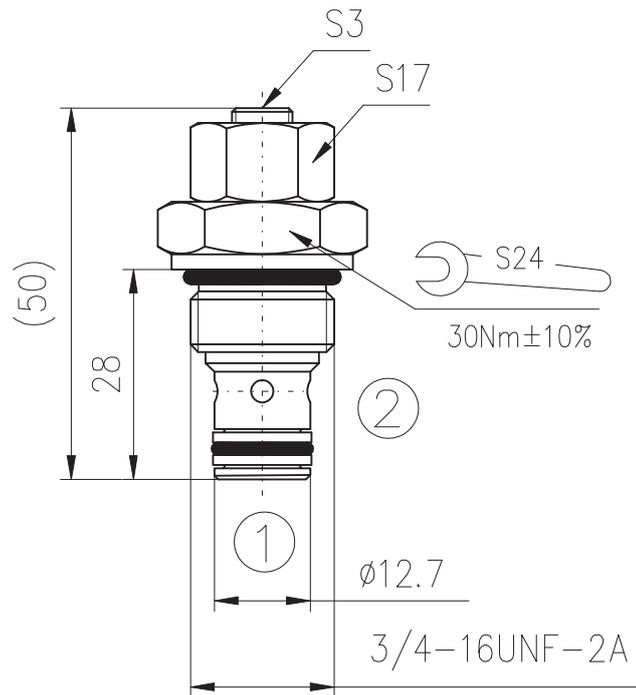
PERFORMANCE

Cartridge only

full open 2 to 1 or 1 to 2
32cSt oil at 40°C



DIMENSIONS



ORDERING CODE

NV06-2A***

Needle valve

Seals: Buna N - N
Viton V - V

TECHNICAL DATA

Operating pressure	250bar
Flow:	11 l/min (at 7bar pressure differential) at full open
Internal leakage:	0,05cc/minute max. at shut-off
Working liquid-hydraulic oils with characteristics: -viscosity -degree of filtration -temperature	10...400 cSt 0,025 mm -20...+80°C
Cavity: See "Cavities and bodies" brochure	CC06-2