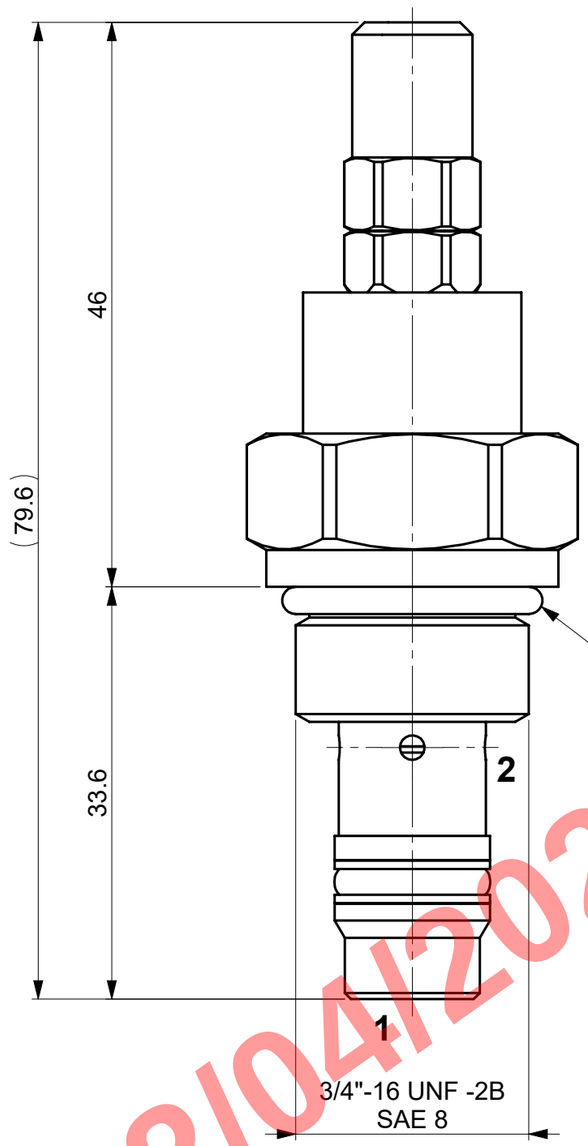
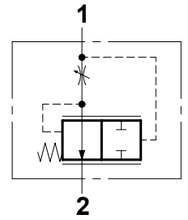
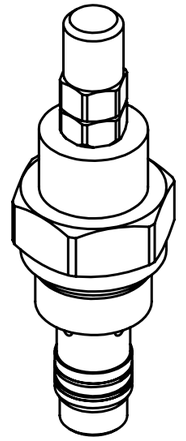


Hydraulic circuit	
Nominal flow	15 l/min
Max. pressure	350 bar
Fluid	Mineral based oil
Viscosity	10-200 cSt
Seal	NBR
Max level of contamination	20/18/14 ISO4406
Temperature range of the fluid	-20°C to 80°C
Enviromental temperature	-20°C to 50°C
Cavity	SAE 08/2A
Wrench	24 mm
Tightening	30 Nm
Technical specifications are measured with mineral oil of 46cSt at 40°C	

Isometric view
Scale 1:1



22/04/2021 - Grifone Michele

Descrizione ultima revisione - *Last edition description*
Updated drawing after the realization of the 3D model.

Scala 2:1 *Scale* | A3-SW

Famiglia *Group* | Disegno prototipo *Prototype*

Descrizione - *Description*
VALVOLA PU08A/AS0B

PU08A/AS0B VALVE

walvoil
http://www.walvoil.com
e-mail: info@walvoil.com
REGGIO EMILIA - ITALY

Sostituisce *Substitute* | Pari codice *Same code*

Riferimento Tecnico: *Technical Reference*
Franceschini

Diseg. *Draw.* AttoliniR 29/03/2021

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Codice *Code* 0PU08002003

I.R. *Rev* 4