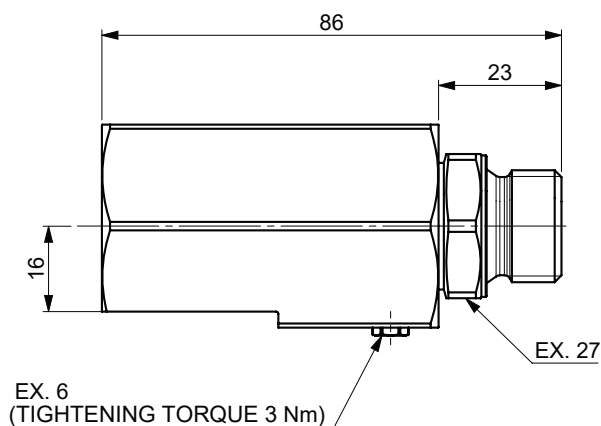
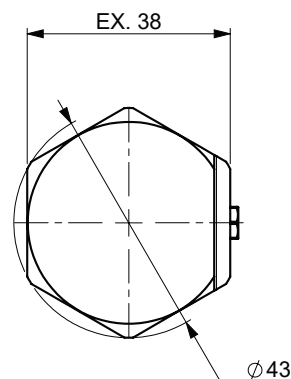
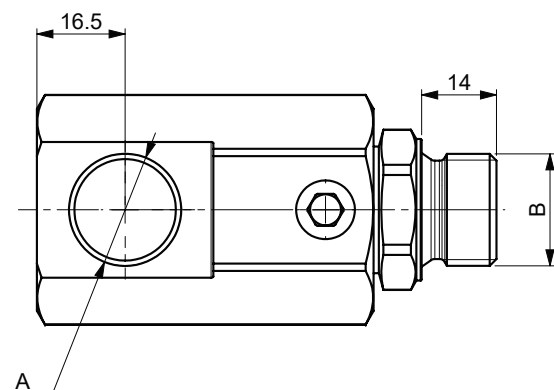
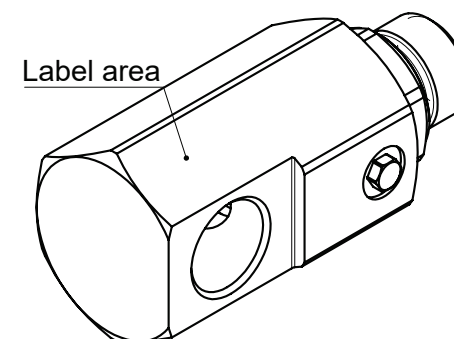




Symbol	A B
Type of rotation	Alternative angular rotations, not continuous
Max flow	80 l/min
Max static pressure	360 bar
Fluid	Mineral oil, 20 ÷ 200 cSt
Viscosity	46 cSt @ 40°C
Contamination level	18/16/13 ISO 4406
Material	Steel; hardened steel
Seals	Graphit filled Polyurethane/NBR 70 Sh.
Temperatures ranging	-20 °C ÷ +80 °C
Temperatures ambient	-20 °C ÷ +50 °C
Ports size	A, B = G 1/2"
NOTE:	

Isometric View
scale 1 : 1



Descrizione ultima revisione - <i>Last edition description</i> IT 21/0102						Scala <i>Scale</i>	1:1	A3-SW
				Famiglia <i>Group</i>		Disegno prototipo <i>Prototype</i>		
				Descrizione - <i>Description</i> GIUNTO GG9003				
		Sostituisce <i>Substitute</i>						
		Riferimento Tecnico: <i>Technical Reference</i>						
		Torreggiani Mauro						
http://www.walvoil.com e-mail: info@walvoil.com REGGIO EMILIA - ITALY		Diseg. <i>Draw.</i>	Torreggiani Mauro	08/06/2023	Codice <i>Code</i>		I.R. Rev	
		All rights reserved		1800630100		1		