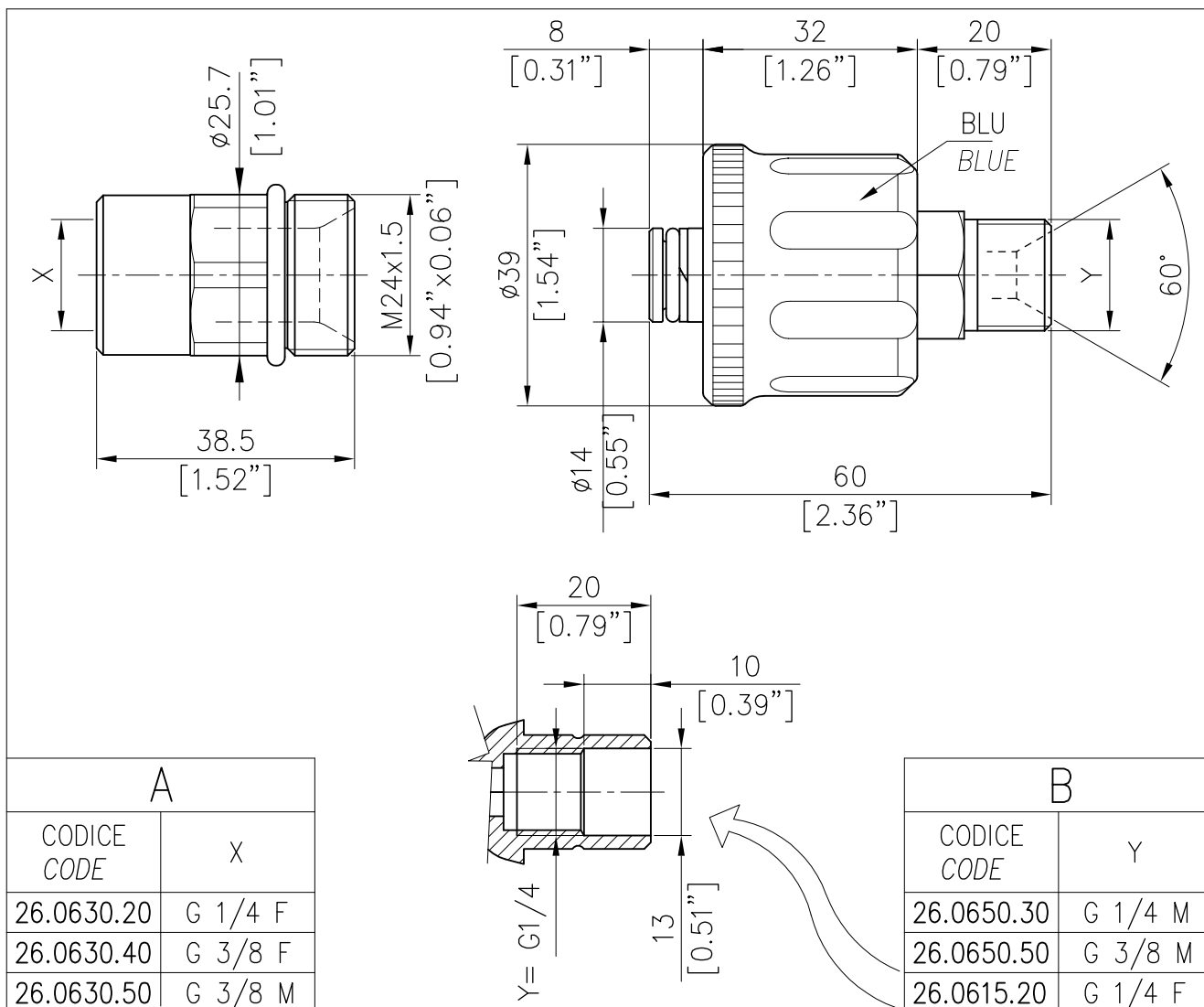
	EQUIPAGGIAMENTI TECNICI LAVAGGIO	AR8 ATTACCO PROLUNGATO 2 O-RING – M24 – D.14 mm. AR8 EXTENDET QUICK COUPLING 2 O-RING – M24 – D.0.55 in.	①	5
			GB	



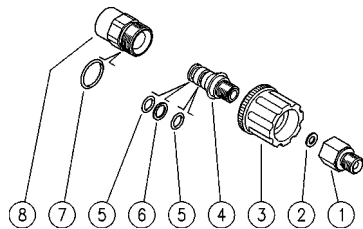
CARATTERISTICHE TECNICHE SPECIFICATIONS

– PRESSIONE NOMINALE	<i>RATED PRESSURE</i>	350 bar – 35 MPa (5100 psi)
– PRESSIONE CONSENTITA	<i>PERMISSIBLE PRESSURE</i>	390 bar – 39 MPa (5650 psi)
– PORTATA MASSIMA	<i>MAX FLOW RATE</i>	30 l/min (8 USG p.m.)
– TEMPERATURA MASSIMA	<i>MAX WORKING TEMPERATURE</i>	160° C (320°F)
– MATERIALE	CORPO E NIPPOLO IN OTTONE CON MANOPOLA IN PLASTICA ANTIURTO E GUARNIZIONI OR IN VITON.	
<i>MATERIAL</i>	BRASS BODY AND NIPPLE WITH SHOCKPROOF PLASTIC HANDLE AND VITON O RINGS.	

MISURE D'INGOMBRO OVERALL DIMENSIONS



26.0630.20 AR8 A M24 nipplo a ghiera-G1/4F
26.0630.40 AR8 A M24 nipplo a ghiera -G3/8F

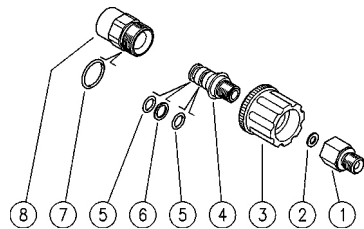


26.0650.30 AR8 B M24 3pz att.rap.ghiera-G1/4M
26.0650.50 AR8 B M24 3pz att.rap.ghiera-G3/8 M

Pos.	Codice	Descrizione	Q.tà	K1	K2	K3	K4	
1	26.0007.31R	Raccordo G1/4 MF ott. (1)	1					10
1	26.0036.31R	Raccordo G3/8 M-G1/4 F ott. (1)	1					10
2	14.3562.05R	Rosetta 6x11x1mm Cu	1					10
3	26.0652.22R	Girello M24x1,5 - 17,5mm blu	1					5
4	26.0651.31R	Spinotto 14mm-G1/4M ott.	1					3
5	10.3109.95R	An.OR 2,4x9,3 mm Vi 70	2					25
6	10.4010.01R	An. anties. a. 10,2x13,9x1,2 mm	1					50
7	10.3185.00R	An.OR 2,5x20 mm	1					10
8	26.0631.31R	Raccordo M24x1,5-G1/4 F ott. (2)	1					3
8	26.0632.31R	Raccordo M24x1,5-G3/8 F ott. (3)	1					3

(1) 26.0650.30 (2) 26.0630.20 (3) 26.0630.40

26.0630.20 AR8 A M24 screw-type nipple -1/4F Bsp
26.0630.40 AR8 A M24 screw-type nipple -3/8F Bsp



26.0650.30 AR8 B M24 3pcs screw.coupl.-1/4M Bsp
26.0650.50 AR8 B M24 3pcs screw.coupler-3/8M Bsp

Pos.	P/N	Description	Q.ty	K1	K2	K3	K4	
1	26.0007.31R	Coupling, 1/4 MF Bsp brass (1)	1					10
1	26.0036.31R	Coupling, 3/8 M-1/4 F Bsp brass (1)	1					10
2	14.3562.05R	Washer, 6x11x1 mm Cu	1					10
3	26.0652.22R	Hand nut, M24x1,5 - 17,5mm blue	1					5
4	26.0651.31R	Plug, 14mm-1/4M Bsp brass	1					3
5	10.3109.95R	O-ring, 2,4x9,3 mm Vi 70	2					25
6	10.4010.01R	Back-up ring, 10,2x13,9x1,2mm	1					50
7	10.3185.00R	O-ring, 2,5x20 mm	1					10
8	26.0631.31R	Coupling, M24x1,5-1/4 F Bsp brass (2)	1					3
8	26.0632.31R	Coupling, M24x1,5-3/8 F Bsp brass (3)	1					3

(1) 26.0650.30 (2) 26.0630.20 (3) 26.0630.40