

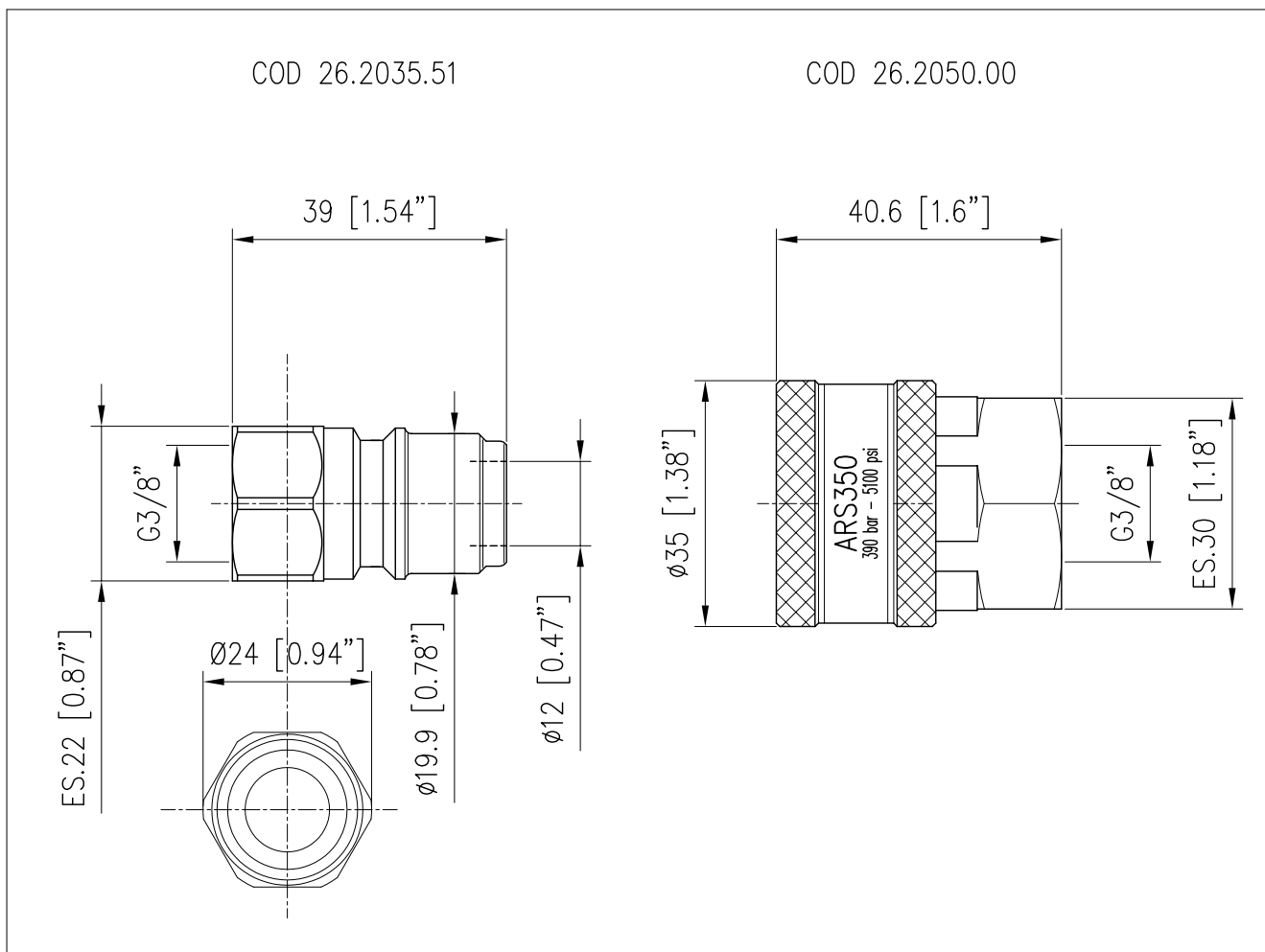
	EQUIPAGGIAMENTI TECNICI LAVAGGIO	ATTACCO RAPIDO A SFERA 350 BAR BALL QUICK COUPLING 350 BAR ARS 350	①	5	06/02/06
			GB		



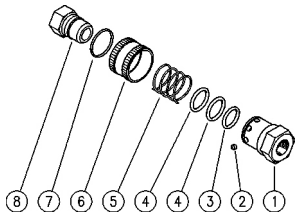
SPECIFICHE TECNICHE SPECIFICATIONS

– PRESSIONE NOMINALE RATED PRESSURE	350 bar – 35 MPa (5100 psi)
– PRESSIONE CONSENTITA PERMISSIBLE PRESSURE	390 bar – 39 MPa (5650 psi)
– PORTATA MASSIMA MAX FLOW RATE	50 l/min (13.2 USG p.m.)
– TEMPERATURA MASSIMA MAX WORKING TEMPERATURE	90° C (195 °F)
PERNO IN ACCIAIO INOX TEMPRATO E CORPO IN ACCIAIO INOX CON GUARNIZIONI OR IN VITON PIN IN TEMPERED STAINLESS STEEL AND BODY IN STAINLESS STEEL WITH VITON O RINGS	

MISURE D'INGOMBRO OVERALL DIMENSIONS



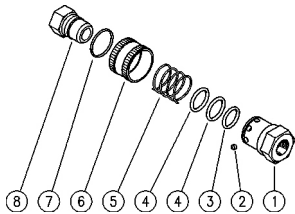
26.2035.51 ARS350 A nipplo a sfera, inox G3/8F



26.2050.00 ARS350 B att.rapido a sfera,inox G3/8F

Pos.	Codice	Descrizione	Q.tà	K1	K2	K3	K4	
1	26.2031.51	Corpo ARS350 G3/8F inox	1					5
2	14.7410.10	Sfera 3/16" inox	8					10
3	10.3181.95	An.OR 2,62x17,96 mm Vi 70	1					10
4	10.3195.10	An.OR 2,5x20 mm Vi 70	2					10
5	26.2033.51	Molla 1,4x29,1x25 mm inox	1					10
6	26.2032.51	Ghiera ARS350 inox	1					5
7	26.2034.51	An. elast. 1,4x26 mm inox	1					1
8	26.2035.51	ARS350 A nipplo a sfera, inox G3/8F	1					25

26.2035.51 ARS350 A ball-type nipple,sst,3/8F Bsp



26.2050.00 ARS350 B ball-type coupler,sst,3/8F Bsp

Pos.	P/N	Description	Q.ty	K1	K2	K3	K4	
1	26.2031.51	Housing -ARS350, 3/8F Bsp Sst.	1					5
2	14.7410.10	Ball, 3/16" Sst.	8					10
3	10.3181.95	O-ring, 2,62x17,96 mm Vi 70	1					10
4	10.3195.10	O-ring, 2,5x20 mm Vi 70	2					10
5	26.2033.51	Spring, 1,4x29,1x25 mm Sst.	1					10
6	26.2032.51	Ring nut, ARS350 Sst.	1					5
7	26.2034.51	Snap ring, 1,4x26 mm Sst.	1					1
8	26.2035.51	ARS350 A ball-type nipple,sst,3/8F Bsp	1					25