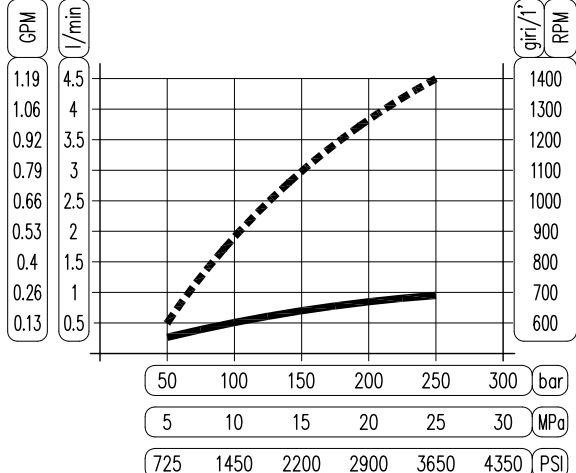
	EQUIPAGGIAMENTI TECNICI LAVAGGIO	25.1130.00 URF180 2xG1/8	①	
			GB	4
				23/09/05

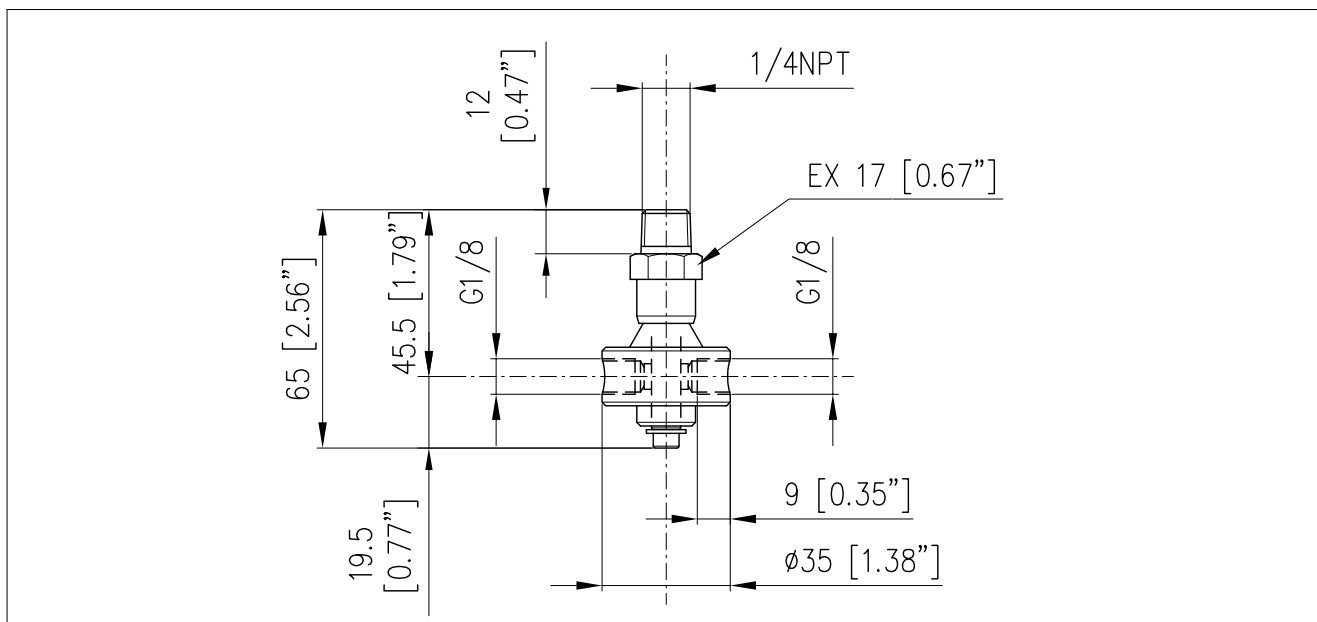
CARATTERISTICHE TECNICHE SPECIFICATIONS

- PRESSIONE NOMINALE RATED PRESSURE	250 bar – 25 MPa (3650 psi)
- PRESSIONE CONSENTITA PERMISSIBLE PRESSURE	280 bar – 28 MPa (4050 psi)
- PORTATA VOLUME	30 l/min (8 USG p.m.)
- TEMPERATURA MASSIMA MAX WORKING TEMPERATURE	80° C (175°F)
- MATERIALI MATERIALS	PERNO IN ACCIAIO INOX CON TRATTAMENTO ANTIUSURA CON CORPO IN OTTONE. ANTI-WEAR-TREATED STAINLESS STEEL PIN WITH BRASS BODY.
ROTAZIONE A SOSTENTAMENTO IDRODINAMICO (SENZA GUARNIZIONI) CON RELATIVO TRAFILAMENTO IN FUNZIONE DELLA PRESSIONE. ROTATION WITH HYDRODYNAMIC SUPPORT (WITHOUT SEALS) WITH LEAKAGE IN RELATION TO PRESSURE. PRESSIONE – TRAFILAMENTO } PRESSURE – LEAKAGE }	 <p>VELOCITA' DI ROTAZIONE IN FUNZIONE DELLA PRESSIONE CON UGELLI REGOLATI CON ANGOLO MAX D'INCIDENZA PARI A 10°. ROTATION SPEED IN FUNCTION OF THE PRESSURE.</p> <p>----- { PRESSIONE – VELOCITA' PRESSURE – SPEED</p>

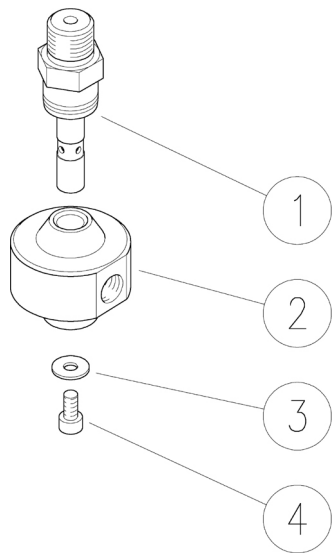
ATTENZIONE: IL PRODOTTO DEVE RUOTARE EQUILIBRATO E IN OLTRE DURANTE IL FUNZIONAMENTO NON SI DEVE INNESCARE DELLE VIBRAZIONI CHE NE POTREBBERO COMPROMETTERE LA DURATA DELLA VITA.

CAUTION: THE PRODUCT SHOULD ROTATE IN A BALANCED WAY; BESIDES THIS, AVOID ANY VIBRATION WHILE OPERATING, AS THIS MAY COMPROMISE THE DURATION OF LIFE.

MISURE D'INGOMBRO OVERALL DIMENSIONS

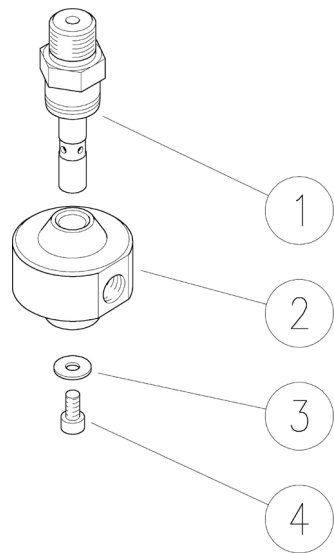


25.1130.00 URF180 Testina rotante 1/4M Npt-2xG1/8F



Pos.	Codice	Descrizione	Q.tà	K1	K2	K3	K4	
1	25.1103.51	Perno 1/4 F Npt inox	1					3
2	25.1131.31	Corpo rotante 2× G1/8F	1					3
3	60.0164.33	Rosetta 4,1x10,8x1mm ott.	1					10
4	16.1830.00	Vite DIN912 M4x8 mm inox	1					10

25.1130.00 URF180 Rotating head 1/4M Npt-2x1/8F Bsp



Pos.	P/N	Description	Q.ty	K1	K2	K3	K4	
1	25.1103.51	Pin, 1/4F Npt Sst.	1					3
2	25.1131.31	Rotating body, 2× 1/8F Bsp	1					3
3	60.0164.33	Washer, 4,1x10,8x1mm brass	1					10
4	16.1830.00	Screw, DIN912 M4x8 mm Sst.	1					10



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