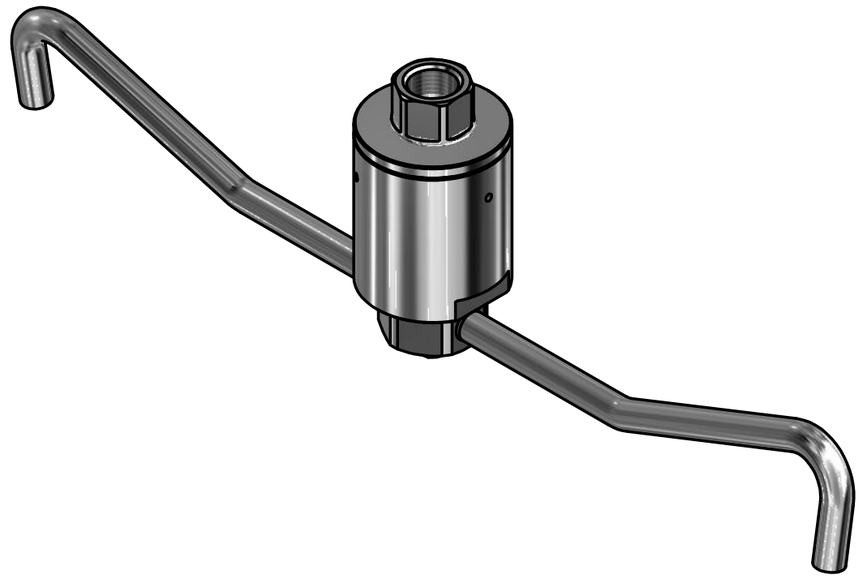
EQUIPAGGIAMENTI
TECNICI
LAVAGGIO

26.1460.00
GIUNTO ROTANTE GR58/400
GR58/400 ROTATING HEAD

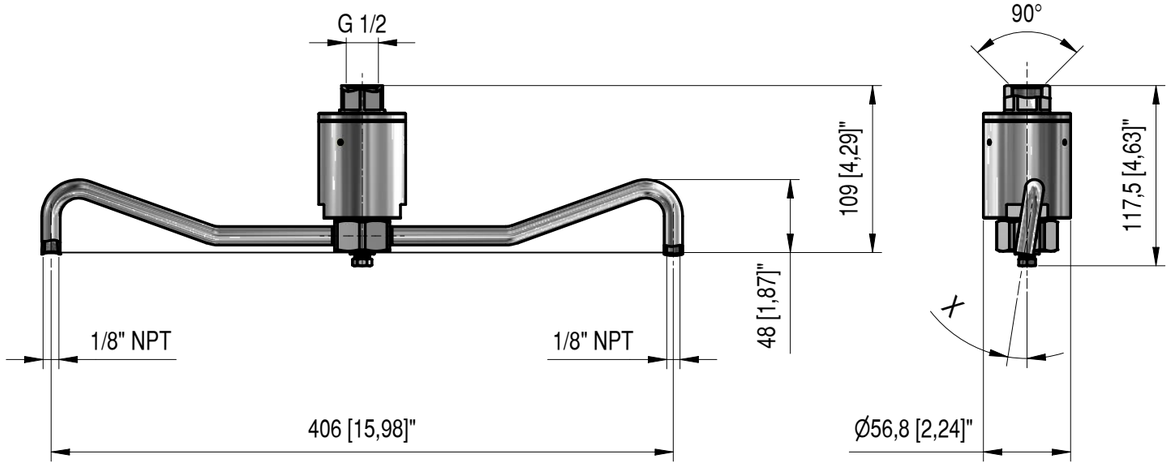
08/06/2017
12.9439.00



CARATTERISTICHE TECNICHE - *SPECIFICATIONS*

- PRESSIONE NOMINALE *RATED PRESSURE*	500 bar - 50 MPa (7250 psi)
- PRESSIONE CONSENTITA *PERMISSIBLE PRESSURE*	560 bar - 56 MPa (8100 psi)
- PORTATA MASSIMA *MAX FLOW RATE*	40 l/min (10,5 USGpm)
- TEMPERATURA MASSIMA DI LAVORO *MAX WORKING TEMPERATURE*	90 °C (195 °F)
- MASSA *WEIGHT*	900 g (31.7 oz.)

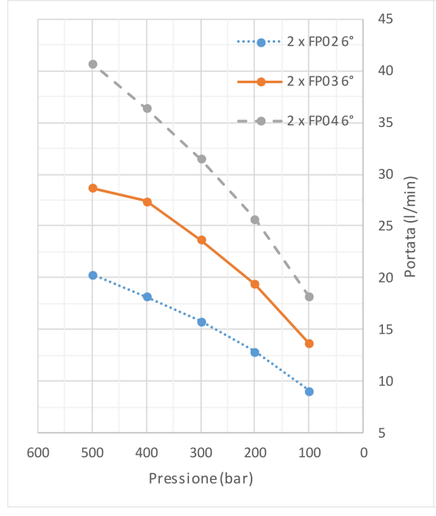
MISURE D'INGOMBRO - *OVERALL DIMENSIONS*



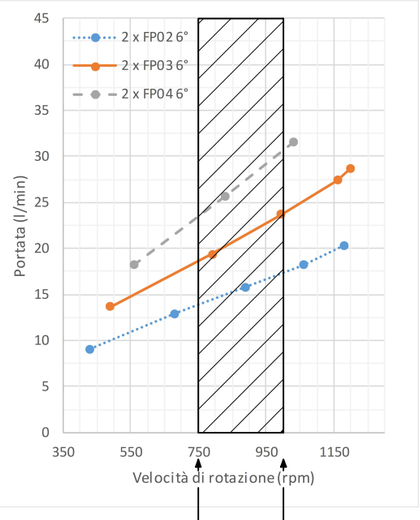
ANGOLO "X" ANGLE "X"	UGELLI NOZZLES
6°	2x02
6°	2x03
6°	2x04

IMPORTANTE: NON UTILIZZARE SENZA PROTEZIONE
IMPORTANT: DO NOT USE UNPROTECTED

TABELLA SCELTA UGELLI
NOZZLE CHART

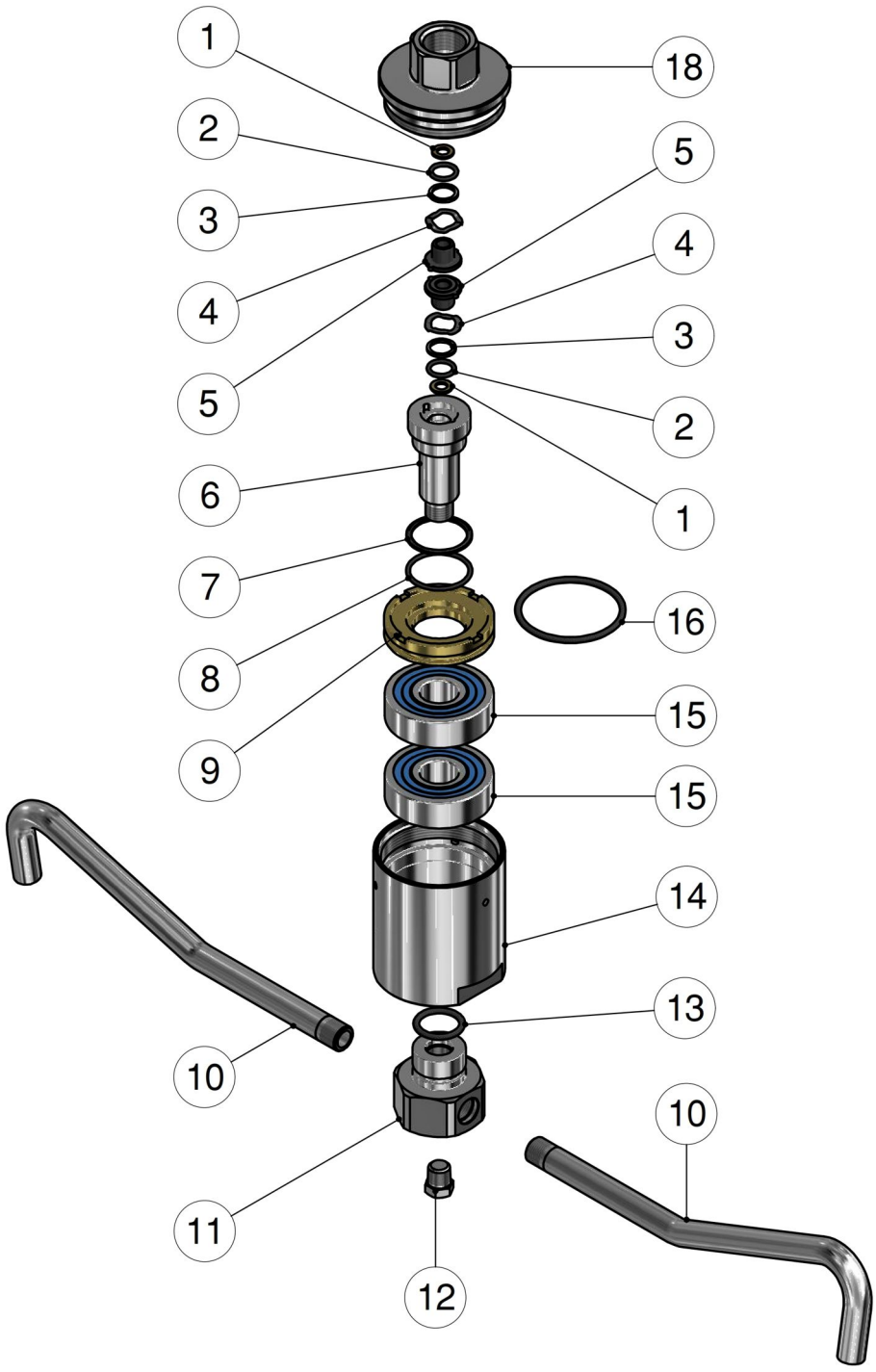


VELOCITA' DI ROTAZIONE / PORTATA
R.P.M. / FLOW



VELOCITA' DI ROTAZIONE OTTIMALE
OPTIMAL ROTATING SPEED

26.1460.00 GR58/400 - Rotating Head, 2x1/8FNpt



Pos.	P/N	Description	Q.ty	K1	K2	K3	K4	
1	14.3564.00R	Washer, 5,3x9,5x1 mm brass	1					10
2	10.3057.10R	O-Ring 1,78 x 9,25 mm Viton	2					10
3	10.4010.22R	Back-up ring, 10 x12,6 x 1,2 mm	2					10
4	10.1110.51R	Sst ring	2					10
5	26.1469.71R	Seat, tungten carbide	2					2
6	26.1462.51R	Sst shaft M12x1,25	1					5
7	26.1468.84R	Spacer 28,4x24x1,5 mm	7					5
8	10.3174.10R	O-ring, 2,62x9,93 mm Vi 70	1					10
9	26.1463.31R	Spacer 37x7,5 mm brass	1					5

Pos.	P/N	Description	Q.ty	K1	K2	K3	K4	
10	26.1441.56R	Sst.tube 234mm bent 1/8Npt F - M12	2					5
11	26.1465.51R	Sst. fitting, M12 x M12	1					5
12	15.3711.18R	Grub screw, 303 Sst. 1/8M Npt	1					4
13	10.3181.53R	O-ring, 2,62×17,2 mm	1					10
14	26.1464.51R	Sst. body, M40.x2	1					5
15	11.4417.47R	Ball-bearing, 17x47x14 mm - 2RS Sst.	2					3
16	10.3210.42R	O-ring, 2,62x42,52 mm	1					10
18	26.1461.51R	Sst.coupling, -1/2 Bsp F -M40x2	1					5

Last updated 27/10/2025