PA	EQUIPAGGIAMENTI TECNICI LAVAGGIO	26.1440.00 GR 38/400	I / GB — 4 28/11/08

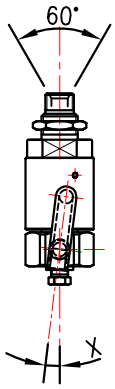
CARATTERISTICHE TECNICHE – *SPECIFICATIONS*

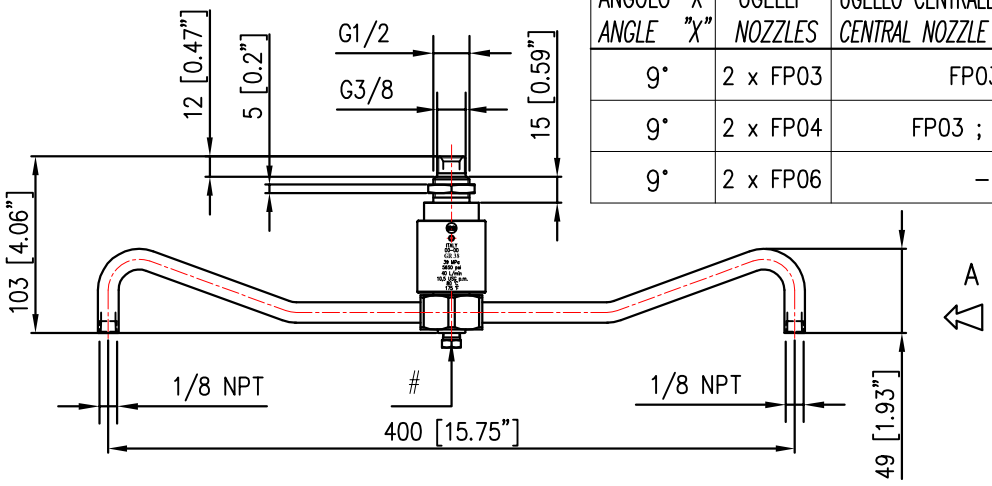
IMPORTANTE: NON UTILIZZARE SENZA PROTEZIONE
IMPORTANT: DO NOT USE UNPROTECTED

– 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*	40 l/min (10.5 USG p.m.)
– TEMPERATURA MASSIMA DI LAVORO (UTILIZZO CONTINUO) *MAX WORKING TEMPERATURE (CONTINUOUS USE)*	90° C (194°F)
– TEMPERATURA MASSIMA AMMESSA (SOLO PER BREVI PERIODI) *MAX PERMISSIBLE TEMPERATURE (FOR SHORT PERIODS ONLY)*	120° C (250°F)
– MATERIALE *MATERIAL*	CORPO IN OTTONE NICHELATO, PERNO IN ACCIAIO INOX *NICKEL PLATED BRASS BODY, STAINLESS STEEL PIN*
– GUARNIZIONI *SEALS*	TENUTE IN MATERIALE CERAMICO; OR TENUTA ACQUA IN FKM (VITON); OR TENUTA GRASSO IN FKM (VITON) E SILICONE *SEALS MADE OF CERAMIC MATERIAL; O-RING WATER SEALS IN FKM (VITON); O-RING GREASE SEALS IN FKM (VITON) AND SILICON*
– CUSCINETTI *BEARINGS*	N.2 CUSCINETTI A SFERE IN ACCIAIO INOX AUTOLUBRIFICANTI A TENUTA STAGNA *NR. 2 SELF LUBRICATED WATER TIGHT SST BALL BEARING*

MISURE D'INGOMBRO – *OVERALL DIMENSIONS*

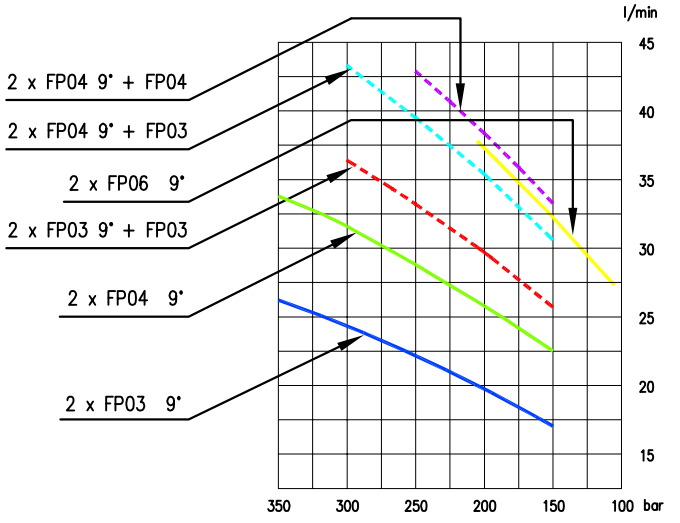
VISTA DA A



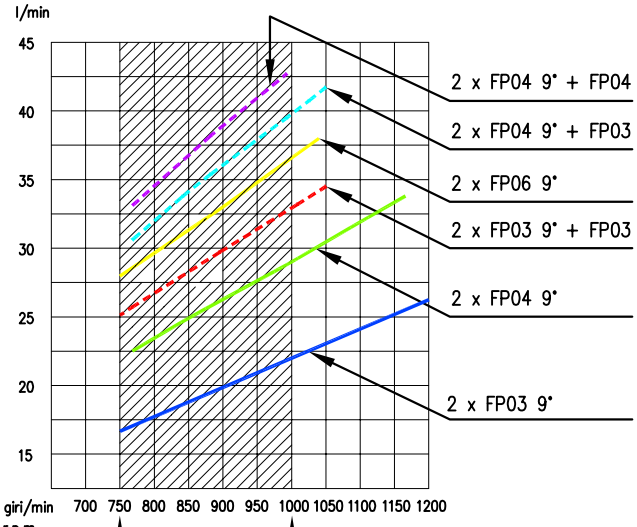


ANGOLO "X" *ANGLE "X"*	UGELLI *NOZZLES*	UGELLO CENTRALE # (OPZIONALE) *CENTRAL NOZZLE # (OPTIONAL)*
9°	2 x FP03	FP03
9°	2 x FP04	FP03 ; FP04
9°	2 x FP06	–

TABELLA SCELTA UGELLI
NOZZLE CHART



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



VELOCITA' DI ROTAZIONE OTTIMALE – *OPTIMAL ROTATING SPEED*