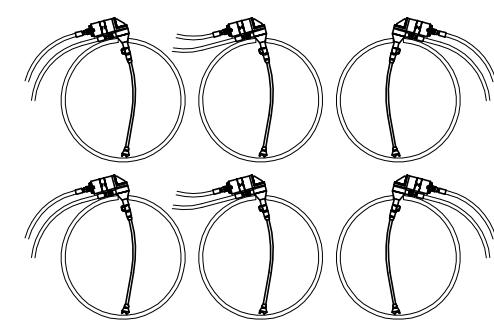
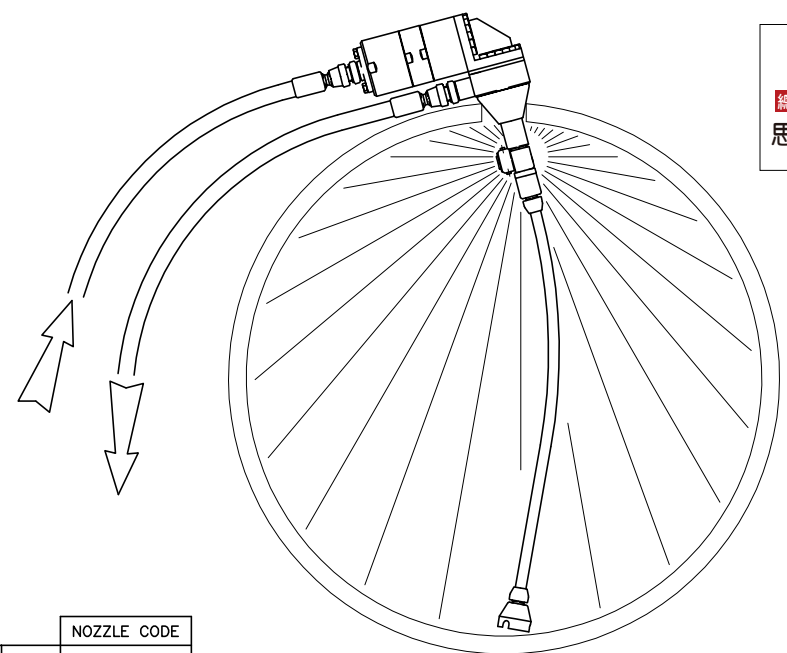
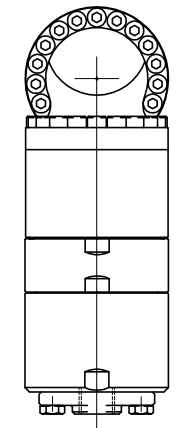
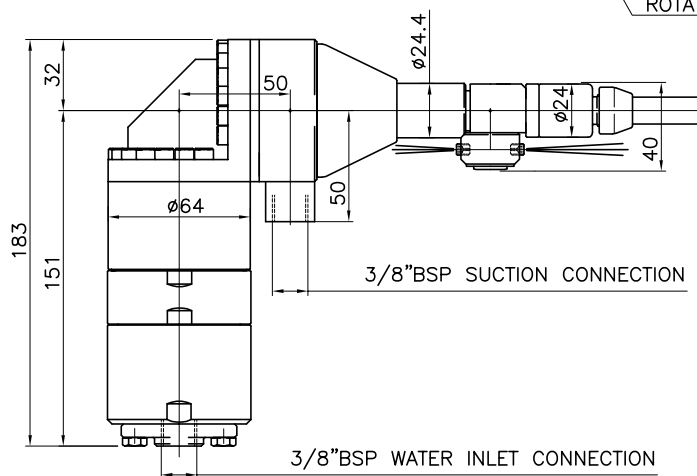


ø8 (5/16") IS THE MAXIMUM SOLID PARTICLE SIZE THAT CAN PASS THROUGH THE SUCTION DUCT.



TECHNICAL DATA	
O.RING	NBR
SLIPPER	PTFE+CARBON FIBRE
BUSHING	AISI 316 + BRONZE
FILTER	700 MICRON
NOZZLES POSITIONS	2
NOZZLES TYPE	M5 THREAD (SEE CHART)
TESTING NOZZLES	2 x DROXXX
OPERATING FLOW RANGE	10 - 23 L/min (2.6 - 6 USgal/min)
TESTING FLOW	00 L/min
OPERATING PRESSURE RANGE	15 - 125 bar (220 - 1800 psi)
TESTING PRESSURE	000 bar
MANUAL MIN PASS THROUGH HOLE	40 mm (1.575")
MAX OPERATING TEMPERATURE	90 °C
MATERIAL	INOX AISI 316
CONICAL GEARS	FIXED Z=23 ROTATING Z=25
MODULE	1
ROTATION SPEED RANGE	25 TO 35 RPM
TESTING DIFFUSER CODE	DF0000 (SEE CHART)
FULL CYCLE	25 ROTATIONS
FULL CYCLE TIME	1 min AT 25 RPM
WEIGHT	3.9 KG

NOZZLE CODE	
NOZZLE DIA.	0.90 DR0259
	1.00 DR0261
	1.15 DR0263
	1.30 DR0267
	1.50 DR0271

DIFFUSER CODE - HOLES	
FLOW L/MIN	10 - 12 DF0210 - 6x1.50
	12 - 15 DF0219 - 6x2.20
	15 - 18 DF0222 - 12x1.90
	18 - 20 DF0225 - 12x2.30
	20 - 23 DF0226 - 12x2.70

VERSIONE	01	02	03	04	05
FOGLIO	XXXX				
DATA	26.08.15				
VERSIONE	06	07	08	09	10
FOGLIO					
DATA					

NOTE:
DESCRIZIONE: XC 021AAW
APPLICATION DRAWING

Bolondi
CLEANING HEADS
MONTECCHIO E. (RE) - ITALY

DISEGN.:	CR	CONTR.:	DM
DATA:	26.08.15	VERSIONE	
SCALE	1:3	A4	01
CODICE:	XC 021AAW		