

# MONRO-JET F6

MONRO-JET® nozzles combine the high power of the point jet with the large area output of the flat jet. They can be used with all approved high-pressure fittings and mounted on lances.

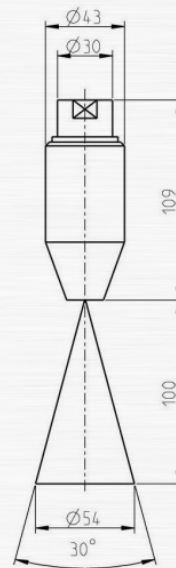
The model F6 can be used up to an operating pressure of 500 bar, and five different connection thread types are available. Due to their compact design, MONRO-JET® nozzles can be used both in building construction and in civil engineering for surface treatment and cleaning.

## PROPERTIES AND ADVANTAGES

- SWISS QUALITY
- HIGHER CLEANING CAPACITY LEVELS
- CONSTANT JET QUALITY
- LONG LIFETIME
- LIGHT, DURABLE AND RELIABLE
- EASY TO INSTALL AND DISASSEMBLE

## APPLICATIONS

- REMOVAL OF BITUMEN LAYERS
- OFFSHORE DEPLOYMENT
- CLEANING AND REMOVING FLASH FROM CASTINGS
- SURFACE CLEANING
- SHIPBUILDING
- PAINT REMOVAL



CHARACTERISTICS	TYPE
	MONRO-JET F6
Operating pressure (bar)	max. 500
Operating temp. (°C)	max. 100°
Rotor Ø (mm)	from 0.60 to 1.65

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ROTOR Ø	DRIVING TUBE Ø	NUMBER OF BORES	PRESSURE IN PSI / BAR	
			psi 2900	psi 7250
			bar 200	bar 500
FLOW RATE IN L/MIN				
0.60	0.60	2	2.836	4.508
0.65	0.65	2	3.328	5.235
0.70	0.70	2	3.400	5.348
0.75	0.70	2	3.719	6.156
0.80	0.70	2	4.711	7.354
0.85	0.70	2	5.081	7.907
0.90	0.70	2	6.327	9.880
0.95	1.00	2	6.788	10.676
1.00	1.00	2	7.971	12.537
1.05	1.20	2	8.612	13.546
1.10	1.40	2	9.758	15.349
1.15	1.40	2	10.418	16.385
1.20	1.80	2	12.018	18.903
1.25	1.80	2	13.099	20.604
1.30	2.40	2	14.041	23.082
1.35	2.40	2	15.689	24.677
1.40	2.40	2	16.910	26.597
1.45	2.60	2	18.139	28.530
1.50	2.60	2	19.412	30.532
1.55	2.80	2	20.840	32.779
1.60	2.80	2	22.206	34.927
1.65	3.00	2	23.616	37.144

	< 150 N
	< 250 N
	> 250 N