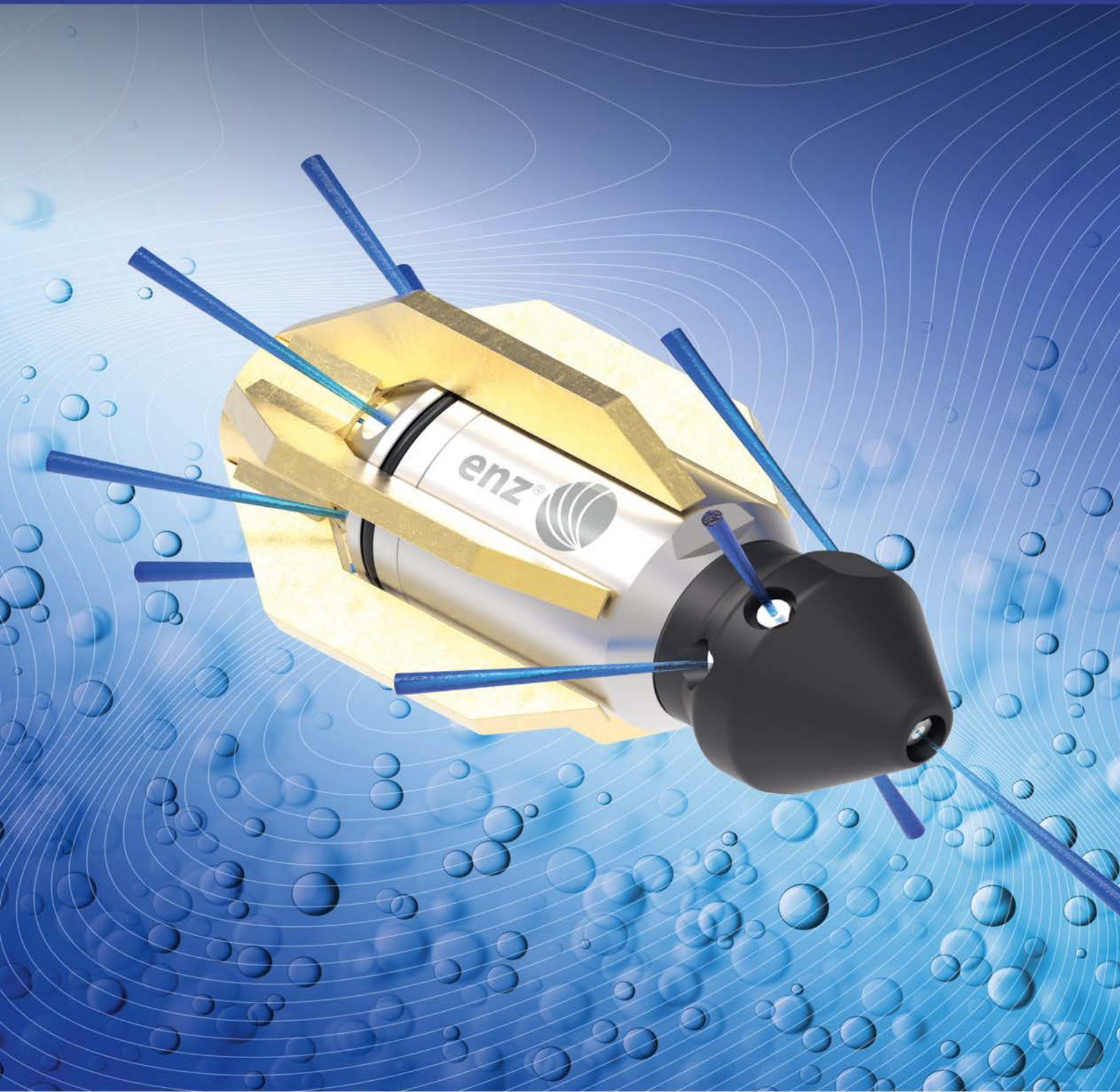


2026/27



Legend



Connecting thread (inch)



Application range (inch)



min. G/Min. at 1,450 psi | min. G/Min. at
14,500/22,000 psi



Rotating jet



Thrust jet



Front jet



Jet angle backward



Jet angle forward



Dimensions (inch)



Manual use



Automatic use



Weight (lb.)



Recycling



Maximum pressure (psi)

Hydro excavation nozzles

The hydro excavation family of nozzles from enz® are the best in class for hydro excavation and surface cleaning. The Monrojet® 4 (MJ 4) and HydroX 2.0 nozzles have a strong rotating rotor that can be replaced many times. The Monrojet® 4 (MJ 4) has the best front jet in its class with very little wear, the long life time and the low total cost of ownership. The HydroX 2.0 is a great value for money with a very powerful rotating front jet. The chisel nozzle has the lowest purchase price for hydro excavation and it is very easy to use and maintain.



HydroX 2.0 3/8" NPT - 1/2"



						
36.045ANHE-180	3/8" NPT	5.5	1.8	1.8 x 3.7	0.93	5,000
36.045BHE-180	1/2"	5.5	1.8	1.8 x 3.7	0.93	5,000

Accessory HydroX



				
66.21040HE-235		Repair Set for HydroX / 36.0xxHE235N	Ø 2.35	0.06
66.36045-180		Repair Set for HydroX 2.0 / 36.045xxHE-180	Ø 1.80	0.04

Pointed nozzle 1/2"



								
60.050WT	1/2"	1.6	4 x M4	15°	1.3 x 2.2	0.32	ok	5,000

Monrojet® 4 (MJ 4)



							
550.04001	3/8" BSPP	1.45	0.6 - 2.8	22°	1.7 x 4.3	1.10	7,250

							
550.04002	3/8" NPT	1.45	0.6 - 2.8	22°	1.7 x 4.3	1.10	7,250
550.04003	1/2" BSPP	1.45	0.6 - 2.8	22°	1.7 x 4.3	1.10	7,250
550.04004	1/2" NPT	1.45	0.6 - 2.8	22°	1.7 x 4.3	1.10	7,250
550.04005	1/4" BSPP	1.45	0.6 - 2.8	22°	1.7 x 4.3	1.10	7,250
550.04011	9/16" x 18 UNF LH	1.45	0.6 - 2.8	22°	1.7 x 4.3	1.10	7,250
550.04012	M14 x 1.5 LH	1.45	0.6 - 2.8	22°	1.7 x 4.3	1.10	7,250
550.04015	M26 x 1.5	1.45	0.6 - 2.8	22°	1.7 x 4.3	1.10	7,250

Accessory and wearing parts Monrojet® 4 (MJ 4) nozzle



		
550.99007	 Repair Set for Monrojet® (MJ) 4 + 6	0.044
550.99028	 Mounting tool for Monrojet® (MJ)	0.15
550.99050	 High-pressure screw M26 x 1.5 and pressure ring 9/16 UNF LHY	0.18
550.99051	 High-pressure screw M26 x 1.5 and pressure ring M14 x 1.5L	0.18
550.99017	 Driving tube with O-Ring for rotor 0.65 to 0.85 mm	0.11
550.99018	 Driving tube with O-Ring for rotor 0.9 to 1.85 mm	0.11