

Cross jet nozzles 1000 bar

The cross jet **enz golden jet**[®] nozzle (with brake jet) is applied for industrial cleaning of heat exchangers and completely clogged pipes.

The cross jet, which is directed to the front, cuts the material in the completely clogged pipe like a milling cutter. Simultaneously 2 radial jets of 90° clean the pipe wall. Through the same effect the removed material is flushed away. The cross jet causes a reaction force which, in many cases, makes it necessary to set the nozzle on a lance. If the quantity of water from the pump is sufficient, a thrust piece can be set in between nozzle and hose.

Through all that, the cross jet nozzle has become a tool for universal use.

Applications










- For industrial cleaning of heat exchangers and completely clogged pipes

Working pressure up to 1000 bar



Cross jet nozzles 1000 bar









Cross jet nozzles 1/8" - 1/4"










	06.012	06.018A	06.018B	06.022	06.028
	1/8	1/8	1/4	1/4	1/4
	13 - 20	19 - 25		23 - 30	30 - 42
	30	30 / 60		30	30
	1 × 0.55 1 × 0.60 - 45°	2 × 0.60 - 90°	2 × 0.90 - 90°	2 × M4 - 75°	2 × M4 - 75°
	*	*		*	*
	2 × 0.80 - 45°	2 × M3 - 45°		2 × M4 - 45°	2 × M4 - 45°
	12 × 43.5	18 × 47.5		22 × 55.5	28 × 59.5
	30	40		180	210
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Accessory and wearing parts



thrust piece

006.0125	thrust piece 1/8"	 20	 2 × 0.9, 30°
	max. 750 bar	 12 × 31	 22
006.0225	thrust piece 1/4"	 5	 3 × M4, 30°
	max. 1000 bar	 18 × 29	 66

	Connecting thread ["]		Thrust jet		Recycling
	Application range [mm]		Front jet	*	Option
	min. l/min at 1000 bar		Measures [mm]		
	Rotating nozzles		Weight [kg]		