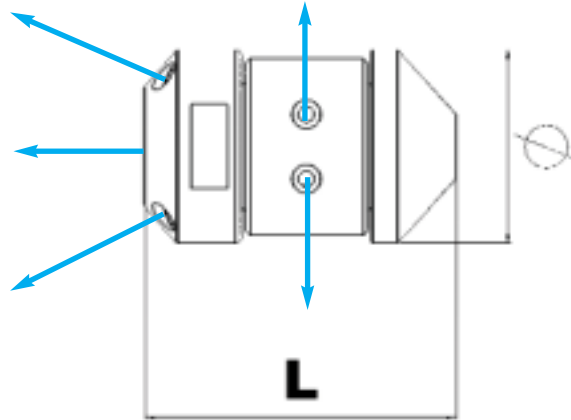


Rotary Nozzle RTS

This Rotating Nozzle with RTS-Rotor is provided with 4 cleaning jets (90° tangential) and 3 thrust jets. This Rotating Nozzle uses backwards jets driving the nozzle forwards and at the same time flushing away the material loosened by the tangential nozzles. All sorts of pipes with transversal holes can be cleaned. The water jets hit the pipe wall with great impact; every corner, every angle, every transversal hole is hit.



Order No.	Designation	Weight (Kg)	Dimensions L x Ø (mm)	Connection	Inserts	Scope of Application (Ø mm)
2928	RTS 22	0.15	50x22	1/8"	4 drilled	30-100
2929	RTS 22	0.15	50x22	1/4"	4 drilled	30-100
2930	RTS 28	0.20	60x28	1/4"	7 x M4x0,7 ceramic/sapphire 4 x RT / 3 x RS	40-100
2931	RTS 28	0.20	60x28	3/8"	7 x M4x0,7 ceramic/sapphire 4 x RT / 3 x RS	40-100
2932	RTS 40	0.55	83x40	1/2"	7 x M6x1 ceramic/sapphire 4 x RT / 3 x RS	70-150
2933	RTS 40	0.55	83x40	3/4"	4 x M6x1 ceramic/sapphire 4 x RT	70-150
2934	RTS 50	1.00	93x50	3/4"	7 x M6x1 ceramic/sapphire 4 x RT / 3 x RS	90-200
2935	RTS 60	1.40	103x60	3/4"	4 x RT M6x1/ 3 x RS M8x1 ceramic/sapphire	100-300
2936	RTS 60	1.40	103x60	1"	4 x RT M6x1/ 3 x RS M8x1 ceramic/sapphire	100-300
2937	RTS 100	7.40	180x100	1"	7 x M10x1 ceramic 4 x RT / 3 x RS	200-600
2938	RTS 100	7.40	180x100	1 1/4"	7 x M10x1 ceramic 4 x RT / 3 x RS	200-600
2939	RTS 150	21.50	262x150	1 1/2"	10 x M10x1 ceramic 4 x RT / 6 x RS	200-1000

RT = Rotor RS = Thrust