



Rotating nozzles with interchangeable milling head: steel (TA), carbide (TW) or, just for 1/2" and 3/4" nozzles, chain supporting head (TC)

TC nozzles include chain set for 2"/3"/4" pipes (1/2" nozzle) and 4"/5"/6" pipes (3/4" nozzle).

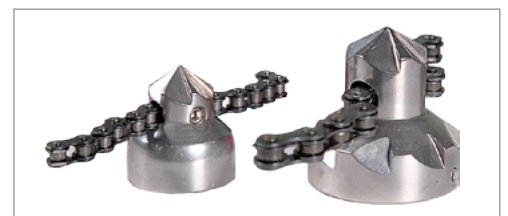
Centralizer rings are also available so that the nozzle keeps a central position in the pipe and can easily advance through elbows.

	1/2" F	3/4" F	1" F	1 1/4" F
Ø x L (mm)	36x60	55x83	70x140	70x140
Weight (lb)	0.66	2.25	5.75	5.75
Rotating jets	3x90° (M4)	3x90° (M6)	3x90° (M6)	3x90° (M6)
Rear jets	6x25° (M4)	4x20° (M6)	6x20° (M6)	6x20° (M6)
Pressure (psi)	2,000-4,000	2,000-4,000	2,000-3,000	2,000-3,000
Flow rate (gpm)	10-25	25-50	50-80	50-120
Part number				
Steel head	75510.17RTA	75510.36RTA	75510.26RTA	75510.28RTA
Carbide head	75510.17RTW	75510.36RTW	75510.26RTW	75510.28RTW
Chain supporting head	75510.17RTC	75510.36RTC		

Applications

Steel and carbide head: blocked pipes with partial or total obstructions (limestone, stones, hard blockages), ice

Chain supporting head: root cutting in small pipes (to be used with centralizer ring).



Centralizer ring for Avian 1/2"

5305.12A	DN 75 centralizer ring
5035.12B	DN 100 centralizer ring

Centralizer ring for Avian 3/4"

5305.34A	DN125 centralizer ring
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