

Wire rope and chain scraper

Chain scraper 1/4" - 1"



	10.028N	10.060ATR-US**	10.060BTR-US**	10.060CTR-US**	10.125TR-US**
	1/4 NPT	3/8 NPT	1/2	3/4	1
	1.6 - 4	2, 3, 4, 5, 6, 8	2, 3, 4, 5, 6, 8	2, 3, 4, 5, 6, 8	4, 5, 6, 8, 10, (12*)
	5	8 (13*)	8 (13*)	8 (13*)	13 (40*)
	3 x M4	2 x M6	2 x M6	2 x M6	1 x M6 - up to 44 gpm 2 x M6 from 44 gpm
	3 x M4	4 x M6	4 x M6	4 x M6	4 x M8
	1.6/1.1 x 3.2	1.6 x 4.4	1.6 x 4.4	1.6 x 5.3	2.4 x 5.7
	0.71	2.10	2.10	2.35	5.56
	5,075	5,075	5,075	3,625	3,625
	—	✓	✓	✓	✓



	10.061A	10.061B	10.125TR-US
	1/2	3/4	1
	3 - 6	3 - 6	5, 6, 8, 10 (12*)
	16	16	13 (40*)
	3 x M6	3 x M6	1 x M6 up to 52.8 3 x M6 from 52.8
	3 x M6	3 x M6	4 x M8
	2.4 x 5.3	2.4 x 5.3	2.4 x 5.7
	3.11	3.11	16.35
	3,625	3,625	4,000
	—	—	✓

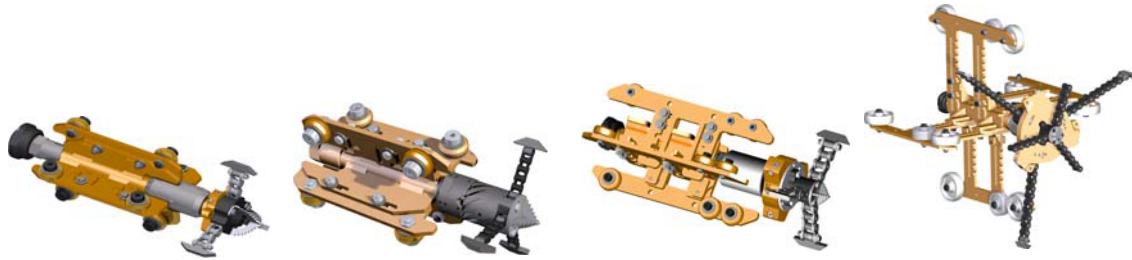
	Connecting thread [inch]		Thrust jet		Weight [lb.]
	Application range [inch]		Front jet		Recycling
	min. gpm at 1450 psi at the nozzle		Maximum pressure [psi]	*	Option
	Rotating nozzles		Measures [inch]	**	Various Ø available












Wire rope and chain scraper











Wire rope and chain scraper for recycling water 1"

These tools can be operated with Recycling-Water so that they allow an economically working principle. All models below are available in the RS (Link chain) version.



	10.150R/RS	10.150TR/RS	10.200R/RS	10.400R/RS
	1	1	1	1
	6 - 10	6 - 10	8 - 16	16 - 32
	26	26	53	79
	3 × M8	2 × M6	3 × M10	3 × M10
	3 × M10	4 × M8	3 × M10	3 × M10
	5.3 - 9.2 × 19.7	5.3 - 9.2 × 15.0	7.3 - 15.2 × 22.0	15.2 - 30.9 × 24.6
	29.11	28.67	77.78	104.44
	3,625	3,625	3,625	3,625
	✓	✓	✓	✓



	Connecting thread [inch]		Thrust jet		Weight [lb.]
	Application range [inch]		Front jet		Recycling
	min. gpm at 1450 psi at the nozzle		Maximum pressure [psi]	*	Option
	Rotating nozzles		Measures [inch]	**	Various Ø available