

PIPE SCRAPERS

RTC 160 - RTC 315 - RTC 710



RTC 160



RTC 315



RTC 710



watch the video



Manual scraper

These **professional rotary scrapers**, designed and patented by Ritmo, are essential to prepare the plastic pipes and fittings before electrofusion welding. Practical and handy, the pipe scrapers remove the oxidation layer caused by weather and ultraviolet rays. If not removed, the oxidation layer would severely compromise the quality of the joint.

Among the main construction features there is a device that makes it possible to maintain the thickness of the continuous chip constant, even if the pipe is misshaped, and to adjust the length of the surface to scrape according to the depth of the electrical coupler.

The **RTC 710** features an extendable arm to scrape the exact length of the electrical coupler, which is an advantage when having to perform maintenance/repair jobs in the building site. The main chuck has four extendable arms that clamps directly the inside diameter of the pipe.

STANDARD COMPOSITION

- Pipe scraper
- Adapters kit (except for RTC 710)
- Spare blade
- Handwheel key (for RTC 315)
- Aluminum transport case
- Screwdriver and small cutter



MANUAL SCRAPER

This manual tool is used with the same principle as the RTC pipe scrapers. The **MANUAL SCRAPER** features a practical plastic handle and a blade

TECHNICAL FEATURES

	RTC 160	RTC 315	RTC 710
Working range	Ø 2" IPS ÷ 6" IPS 50 ÷ 160 mm	Ø 3" IPS ÷ 12" IPS Ø 75 ÷ 315 mm	Ø 14" IPS ÷ 28" IPS Ø 355 ÷ 710 mm
Scraping length	4,49" (114 mm)	5,4" (137 mm)	20" (530 mm)
DIMENSIONS			
Max. dimensions	14,9" x 4,7" x 9,8"	20" x 12,2" x 16,1"	32,4" x 31,7 x 27,3"
Transport case	15,3" x 8,2" x 5,3"	9" x 19,7" x 10,6"	31,5" x 22,8" x 13,7"
WEIGHT			
Pipe scraper	5,5 lb	9,9 lb	35,2 lb
Standard composition	12,4 lb	16,5 lb	86 lb

MANUAL SCRAPER

Recommended working range	Max Ø 2" (63 mm)
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