

FRIATOOLS® TECHNICAL EQUIPMENT

FWSG RA COMPACT SCRAPER TOOL FOR PIPES AND OUTLETS D 32 - D 63



Article description	Dimension	Order Ref.	SDR
FWSG RA 32	d 32	613580	SDR 11
FWSG RA 40	d 40	613581	SDR 11
FWSG RA 50	d 50	613582	SDR 11
FWSG RA 63	d 63	613583	SDR 11
Hand crank	d 32 - d 63	613579	

FWSGE REPLACEMENT BLADES FOR SCRAPER TOOLS

Article description	Unit type	Order Ref.
FWSGE 10	FWSG RA 32 and 40	613329 ①
FWSGE 11	FWSG RA 50 and 63	613330 ①

① consisting of 1 piece replacement blade, 1 piece torx screw and 1 piece torx wrench.

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Application

FRIATOOLS scraper tools for the perfect preparation of HDPE pipe surfaces: Consistently uniform removal of oxide layers for the perfect electrofusion.

The crucial difference

Having the correct tools to perform installation on site makes all the difference. We see ourselves as specialists in the electrofusion of HDPE piping systems, so our development work has also included equipment and accessories for your needs from the very outset.

We know exactly what matters and what is needed in the field, and we can offer you a range of equipment tailored to the daily challenges encountered on the building site:

FRIATOOLS scraper tools for all pipe diameters and for a wide range of scrape lengths and saddle surfaces. These safeguard a uniform removal of material and reproducible quality for the optimal processing and reliable fusion of HDPE pipes.

Put your trust in tools that produce the perfect results.

Good reasons for the FRIATOOLS scraper tools FWSG RA:

- Reliable removal of oxide layers on PE 80, PE 100, and PE-X pipes
- Reliable scraping of pipe ends and outlets of fittings, e.g. DAA, DAV, DAP
- Extra-long scraping length, also for FRIALONG long couplers
- Automatic compensation of pipe out-of-roundness and tolerances
- Operation with cordless screwdriver or manual
- Quick clamping and easy handling with little effort
- Light-weight and compact design for working even in most confined space conditions
- Scraper blade designed as turning blade with 2 cutting edges (twice the service life)