

RPS

ΣΕΤ ΕΠΙΣΚΕΥΗΣ

Repair kit for containing residual water during repair and installation work on d 90 – d 900 HDPE water pipes. Consisting of a universal repair set with pump, pressure gauge, drill, connecting hose, and additionally repair balloons for each pipe dimensions. Optional extension set for the connection of an additional repair balloon, consisting of additional connection hose of 3m and pressure gauge.

From pipe dimensions d 355 the drilling equipment FWAB XL 225 (Order-Nr. 613830) is required.

The repair set up to d 225 requires VVS repair and reinforcing saddles. Pipe dimensions from d 250 require VSC TL or RS XL repair saddles.

Prices and availability on request.



Κωδικός Προϊόντος	Article description	Diameter Area	BX	Weight kg
613701	Repair set	универсально	-	2,000
613715	Extension set	универсально	-	0,500
613702	Repair balloon type 1	d 90 – d 180	-	0,500
613703	Repair balloon type 2	d 200 – d 315	-	0,500
613704	Repair balloon type 3	d 355 – d 450	-	0,500
613705	Repair balloon type 4	d 500 – d 560	-	0,500
613706	Repair balloon type 5	d 630	-	0,500
613707	Repair balloon type 6	d 710	-	0,500
613708	Repair balloon type 7	d 800	-	0,500
613709	Repair balloon type 8	d 900	-	0,500
613700	Transport box	-	1	2,100

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Application

The FRIATOOLS RPS repair kit with repair balloons functions as a reliable barrier against residual water discharging from the pipe.

The RPS repair kit keeps the work area dry while a electrofusion welding is being prepared for the repair of damaged or for the integration of new HDPE drinking water pipes.

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:

Put your trust in tools that produce the perfect results.

Good reasons for using the FRIATOOLS repair kit RPR:

Use of the repair ballon technique for the safe retention of residual water from pipelines.

Suitable for repair work on damaged pipelines or for connections

Allows a dry working area during the processing of a electrofusion fitting in the nominal diameters d 90 – d 900

Consisting of universal repair kit with pump, manometer, driller and connecting hose as well as additional repair ballons for each nominal diameter

Optional extension set consisting of additional connection hose and manometer

In order to close the bore after the repair, FRIALEN repair saddles VVS (\leq d 225) or VSC-TL, SA-XL, RS-XL (\geq d 225) are required (see price list FRIALEN)