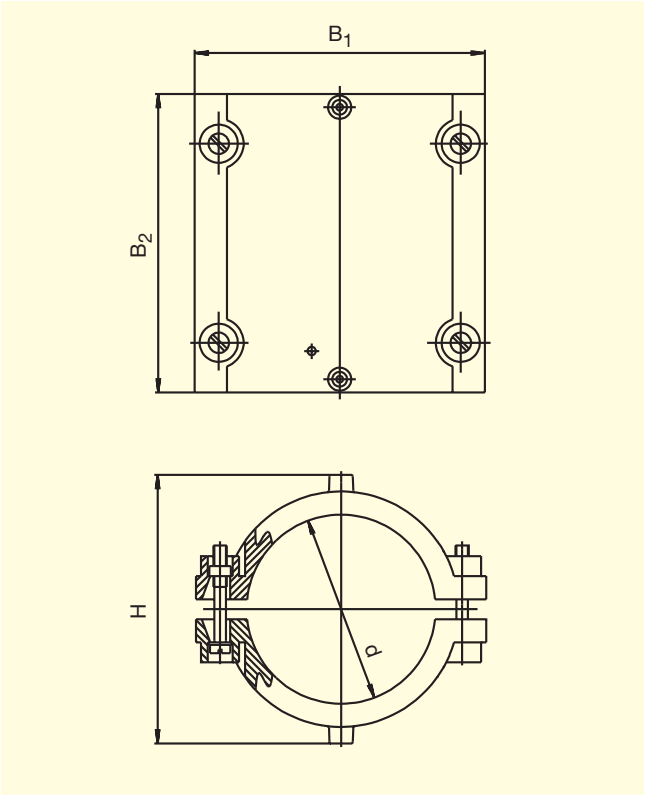
FRIALEN®

FRIALEN®-Reinforcing Saddles RS

PE 100 SDR 11

Maximum working pressure 16 bar (Water) / 10 bar (Gas)





d	Order Ref.	Stock-status	VE	PE	H	B_1	B_2	Weight kg/each
63	T-612 519	1	20	360	105.5	105	104	0.260

FRIALEN®-Safety Fittings can be fused to pipes of SDR stages 11 to 17.6
DVGW-Registration No.: DV-8606AU2249

Please turn over for important information regarding application of the **FRIALEN®**-Reinforcing Saddles RS

FRIATEC

FRIALEN®-Reinforcing Saddles RS

PE 100 SDR 11

Maximum working pressure 16 bar (Water) / 10 bar (Gas)

Areas of Application

The FRIALEN®-Reinforcing Saddles are used for the repair of minor pipe damage **with no** escape of fluid, especially to reinforce crushed zones and points with external damage.

Assembly Instructions

The fusion of the HDPE pipe with the FRIALEN®-Reinforcing Saddles takes place by FRIALEN®-fusing – leakproof and longitudinally strong.

Both HDPE saddles have to be prepared according to the general installation instructions (see “Assembly Instructions” for “FRIALEN®-Safety Fittings for house connections and distribution pipes up to d 225”). This involves removing the oxide skin and cleaning the pipe covered by the saddles.

Five good reasons for using the FRIALEN®-RS

- **Compact construction**
- **HDPE saddle with exposed heating element for optimal heat transfer**
- **Preassembled unit without loose parts**
- **Extra wide fusion zone**
- **Additional barcode for tracing back the underground fitting (Traceability-Coding).**

Please find our datasheets for downloading on the internet at www.friatec.de

For further information, please call our FRIALEN®-customer service staff and specialist advisers.

FRIATEC Aktiengesellschaft · Technical Plastics Division
P.O.B. 71 02 61 · D-68222 Mannheim
Telephone +49 621 486-0 · Telefax +49 621 479196
www.friatec.de · E-Mail: info-frialen@friatec.de

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an Aliaxis company

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