

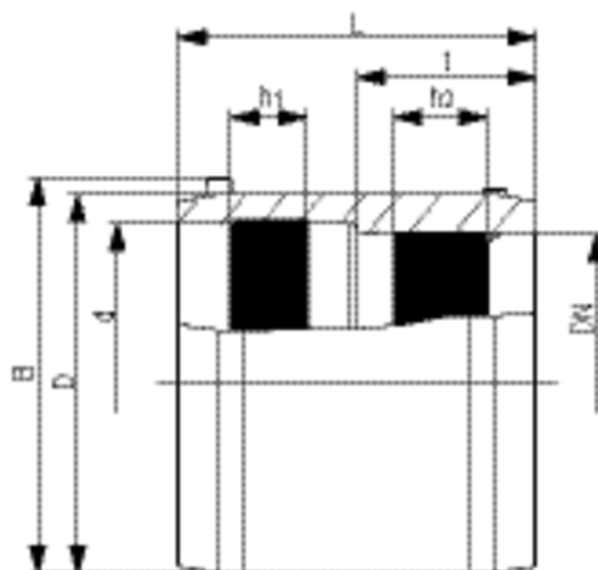
REM

Mufy Relining

Mufy przejściowe z rur relining na rury standardowe. Niezatopionaw tworzywie spirala grzewcza, w celu optymalizacji przekazywania ciepła duże głębokości wsuwu, wyjątkowo szerokie strefy zgrzewu jak również zapobiegające wypływowi stopionego materiału zimne strefy na brzegach i w środku mufy. Rozdzielone strefy zgrzewania. Redukowanie szczeliny pomiędzy rurą i mufą możliwe dzięki zastosowaniu kodu podgrzewania wstępnego. For processing refer to relining installation instructions. For processing refer to the FRIALEN XL-Assembly Instructions for laying large pipes and relining pipe networks.

Inne wymiary zakres ciśnienia roboczego i wygląd - na zapytanie.

Z kodem podgrzewania wstępnego.



PE 100 SDR 17

Maksymalne ciśnienie robocze 10 bar (woda)/5 bar (gaz)



Indeks	d	Opak.	Paleta	D	L	t	h ₁	h ₂	B	Masa kg/szt.
615571	160	12	96	190	180	90	38	42	199	1,550
615576	315	1	18	355	300	150	78	83	355	7,950

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Areas of Application

The FRIALEN Relining Slide-over Coupler REM is used for connection from relining pipe to standard pipe.

Additional areas of application:

Integration of adapters into an existing pipeline

Connection of pipelines with fixed or restraint points

Assembly Instructions

The fusion of pipe ends with the FRIALEN Relining Slide-over Coupler REM takes place using FRIALEN-fusing - leakproof and longitudinally strong.

The pipe ends are prepared according to the general installation instructions (see assembly instructions for "FRIALEN-safety fittings for house connections and distribution pipes up to d 225" and "FRIALEN-large pipe technique for laying large pipes and relining pipe networks"). This involves removing the oxide layer and cleaning the pipe ends. Please note that spigot of valves must be at least half as long as the coupler.

To compensate a larger annular gap (> 1 mm, max. 3 mm) between FRIALEN Relining Slide-over Coupler REM and pipe, the pre-heating barcode can be used for couplers REM d/DN 110/100 and 315/300 (see instruction leaflet packed up with the coupler).

For removal of the oxide layer, FWSG scraper tools are available which facilitate an uniform swarf removal and reproducible quality of the fusion area preparation.

Good reasons for using the FRIALEN-Relining Slide-over Coupler REM:

Large coupler depth for ease of pipe guiding (no holding clamps required)

Extra wide fusion zones

Maximum stability through great wall thickness

Cold zones at the front side and in the middle of the coupler

Exposed heating coil for direct heat transmission to the pipe

Small annular gap for build-up of optimum joining pressure in the fusion zone

Touch proof electric contacts

Fusion indicators for visual fusion control

d/DN 110/100 and 315/300: pre-heating technique for a optimal gap-bridging

d/DN 315/300: External reinforcement for an ideal fusion pressure

Durable batch marking

Individually wrapped for dirt protection

Additional barcode for tracing back the fitting (Traceability-Coding)