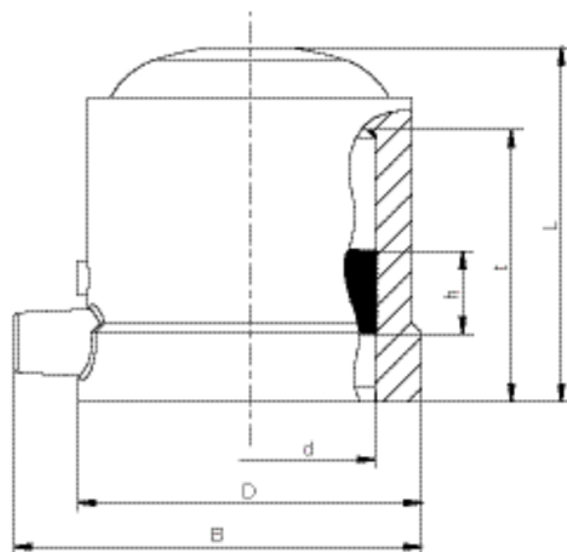


DK

## Τάπα ηλεκτροσυγκόλλησης

With exposed heating coils for optimal heat transfer, large insertion depth, wide fusion zone plus cold zones at the end to prevent the flow of molten material.

When using hydrogen, it is mandatory to use the cap K with the pressure tapping fitting DAA.



PE 100 SDR 11

Maximum working pressure 16 bar (water)/10 bar (gas)



Κωδικός προϊόντος	d	BX	PU	D	L	t	h	B	Weight kg
612310	50	30	960	69	72	55	28	82	0,110

FRIALEN-Safety Fittings can be fused with pipes of SDR stages 11 to 17.6. Minimum wall thickness  $s_{min} \geq 3$  mm. Other SDR-stages on request. Please observe the marking directly at the product, which is mandatory. DVGW-Registration No.: DV-8601AU2248

DK

## Τάπα ηλεκτροσυγκόλλησης

### Areas of Application

The FRIALEN-Cap is used for final sealing of the drill socket (dome) of a Pressure Tapping Tee DAA  $\geq$  d 90/xx or SPA d 63. Also suitable as a sealing cap for d 50 pipes.

### Assembly Instructions

The fusion of the dome of a FRIALEN-Pressure Tapping Tee with the FRIALEN-Cap K takes place by FRIALEN-fusing – leakproof and longitudinally strong.

The dome is prepared according to the general installation instructions (see "Assembly Instructions" for "FRIALEN-Safety Fittings for house connections and distribution pipes up to d 225").

### Good reasons for using the FRIALEN-Cap K:

Large insertion depth for ease of pipe guiding

Maximum stability through great wall thickness

Cold zones at the end to prevent the flow of molten material

Exposed heating coils for optimal heat transfer to the pipe

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

Contacts safe to touch

Durable batch marking

Individually wrapped for dirt protection

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