

## ANTIFREEZE RING FOR HYDRANTS

- + Prevents the freezing of surface boxes
- + Flexible and adoptable
- + Protects against ingressing water and dirt
- + Long-Life through EPDM mold

## Antifreeze Ring for Hydrants – prevents the freezing of surface boxes

The Antifreeze Ring for Hydrants is made from non-ageing EPDM rubber which makes any greasing unnecessary during winter times and offers a perfect protection against the freezing of the surface box.

Furthermore the hydrants are protected against ingressing water and dirt.









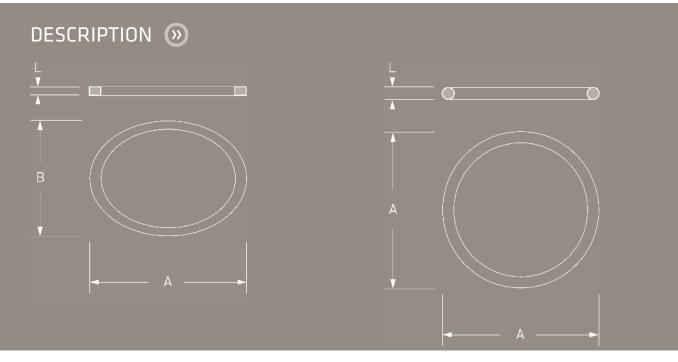




Clean cover frame.

Insert Antifreeze Ring.

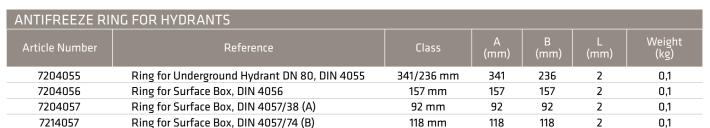
Close cover.







## PRODUCT RANGE ())



## TECHNICAL SPECIFICATION (>>)

The Antifreeze Ring for Hydrants prevents the freezing of surface boxes as well as the ingress of water and the other

Ring for Underground Hydrant DN 80 (341/236 mm), DIN 4055 Ring for Surface Box (157 mm), DIN 4056 Ring for Surface Box (118 mm), DIN 4057/74 (B) Price/Unit

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Temperature Resistance: -40°C to +120°C, temporary max. temperature +160°C Standard/Approval: BS EN 681-1, CE06

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