EKO14000

UNDERGROUND FIRE HYDRANT

TECHNICAL ADVANTAGES

- Hydrant Design According to EN 14339
- Hydraulic test according to EN 1074-6
- Standard flange drilling to EN1092-2 (ISO 7005-2)
- Frost-proof Design
- Flush-proof design.
- Radial sealing valve seat of dezincification resistant brass.
- Memory effect
- Stem bearing with polyamide antifriction washer secures an easy and smooth operation
- Kv: 140 m3/h.
- Automatic drainage
- Time for drainage: 50 sec
- Drainage: Residual flow: 11 ml
- MOT = 105 Nm, MST = 210 Nm

MATERIAL

- Body: GGG40 Ductile Iron
- O-Ring: EPDM
- Bayonet: GGG40 Ductile Iron
- Cap: GGG25 Cast Iron
- Bonnet: GGG40 Ductile Iron
- Stem: Stainless Steel 1.4021
- Stem Nut: Bronze

COATING

- MIN 250 Micron Blue Epoxy Coating

VERSIONS

- Please Ask for Available Versions