



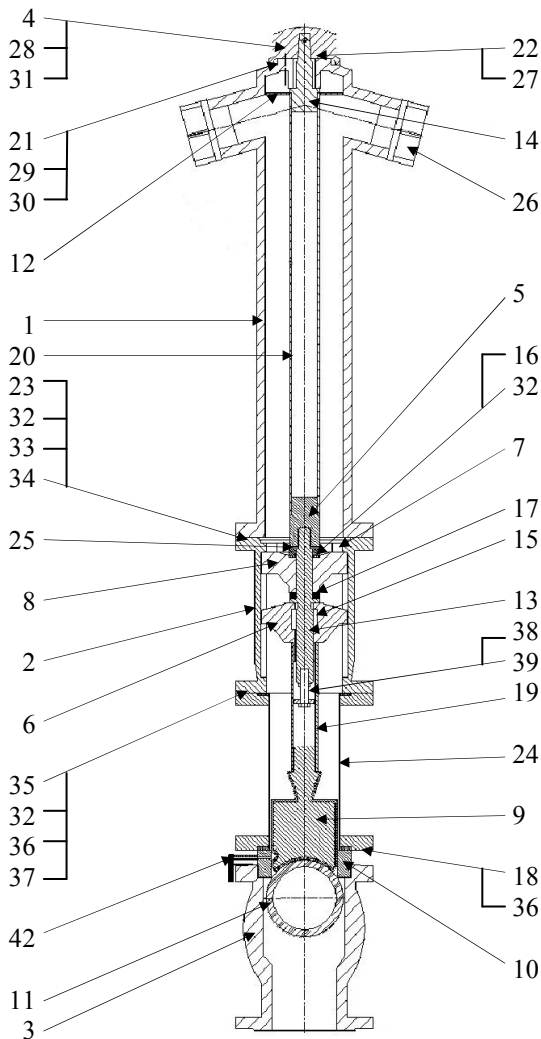
PILLAR FIRE HYDRANT WITH DOUBLE CLOSING AND BRAKE SYSTEM HA-1

Production quality system ISO 9001

- Flanged connection DN100
- Pressure up to PN16
- Automatic drainage system
- Height 700 mm to 3000 mm (step 100 mm) (higher products are produced under special order)
- Brake system type "C"
- Double closing system

Underground fire hydrant HA-1 for installing into outdoor water pipes for water supply for fire extinguishing, water supply to fire engines and fire extinguishing

Conformity:
EN14384:2005
EN1074-6:2008



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| 1 – Hydrant - EN GJS-500 | 15 – Nut - Brass EN-1982:2002 | 29 - O-ring D14×2 - Rubber ISO-1629:2005 |
| 2 – Housing - EN GJS-500 | 16 – Ring - Stainless steel X20Cr13 EN 10088-1 | 30 - O-ring - Rubber ISO-1629:2005 |
| 3 - Valve housing - EN GJS-500 | 17 – Sleeve - Brass EN 1982:2002 | 31 - Screw M10×10 - DIN 933 A2 |
| 4 – Lid - EN GJS-500 | 18 – Screw M16×85 - DIN 912 | 32 - Gasket DN100 - Rubber EN681-1 |
| 5 – Switch - EN GJS-500 | 19 - Tube 45×45×3 - Stainless steel 1.4031 TIG | 33 - Washer M17 - DIN 125 A2 |
| 6 – Guide - EN GJS-500 | 20 - Tube 45×45×3 L - Stainless steel 1.4301 | 34 - Nut M16 - DIN 934 A2 |
| 7 - Fixing ring - EN - GJS-500 | 21 – Valve - Brass EN-1982:2002 | 35 - Screw M16×70 - DIN 933 |
| 8 - Guide sleeve - EN GJS-500 | 22 – Nut - Brass EN-1982:2002 | 36 - Washer M16 - DIN 125 |
| 9 – Squeezer - EN-GJS-500 | 23 - Spec. Screw M16×70 - DIN 931 A2 | 37 - Nut M16 - DIN 934 |
| 10 – Nut - Bronze EN 12168 | 24 - Insertion - Stainless steel 1.4301 | 38 - Screw M8 - DIN 934 A2 |
| 11 – Ball - POM | 25 - Breakage system | 39 - Washer M8 - DIN931 A2 |
| 12 – Disc - Stainless steel | 26 - Nozzle with cup - Aluminium AlSi | 40 - Nut M10 - DIN 934 A2 |
| 13 – Bolt - Stainless steel X20Cr13 EN 10088-1 | 27 - Manchette 26×38×6M - Rubber „GAP“ | 41 - Drainage system - Plastic |
| 14 – Roll - Stainless steel X20Cr13 EN 10088-1 | 28 - Plug D8×30 - Stainless steel | |