

HYDRANT / 7100



PN 16
DN80 → DN100

PRODUCTION STANDARDS

DESIGN	TS EN 14384
END CONNECTION	FLANGED TS EN 1092-2 / ISO 7005-2
TEST	TS EN 14384
MARKING	TS EN 19

MATERIAL SELECTION

BODY	EN-GJL-250 CAST IRON (GG25) EN-GJS-400 DUCTILE IRON (GGG40) EN-GJS-500 DUCTILE IRON (GGG50)
PLUG	ALUMINUM-BRASS
STEM	1.4021 - AISI 420 STAINLESS STEEL
SEALING	EPDM
COATING	ELECTROSTATIC POWDER EPOXY

FEATURES

- FAF7100 Hydrant is provided water to fire brigade crew at possible fire moment to treat rapidly.
- It has two-pipe outlet.
- It is designed and manufactured according TS EN 14384 standards.
- It can be engaged easily and quickly. It is opened and closed due to hydrant switch by rotating the control shaft, which is at the head of hydrant.
- It can be manufactured at different lengths.
- Remaining water which is in the hydrant after usage can be released by check valve.
- The hydrant is protected in case of freezing.

APPLICATIONS

Fire Protection

TEMPERATURE

+130 °C