Product data sheet

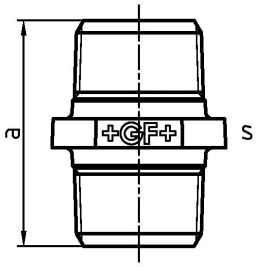


GF Malleable Fittings 280 - hexagonal nipple, black 2 1/2

1154063

- Hexagon nipple, ISO/EN N8
- ST ... these types of fittings are made from steel (galvanised finish = electroplated)
- and not suitable for drinking water installations.





About GF Malleable Fittings 280 - hexagonal nipple, black

Specification

- Unique Whiteheart ductile Cast Iron to EN-GJMW-400-5
to BS EN 1562, design symbol A
- Thread type BSP - R or Rp to BS EN 10226-1 / ISO 7-1
- Union or flat-nut thread types to BS EN 228-1
- Manufactured to BS EN 10242 (ISO 49)
- Cast Iron is fire class A1 to BS EN 13501-1 (CWFT)
acc. to Commission Decision 96/603/EC (as amended)
- Natural Black or Galvanized (99.995 zinc)
- Coated with medical-grade oil for corrosion protection
- Suitable for systems covered by the Pressure Equipment
Safety Regulation:2016
- Max. pressure 25 bar up to 120 degrees,
between 120-300 degrees use interpolated values,
Max. 20bar at 300 degrees
- Sizes from ¼" to 4"

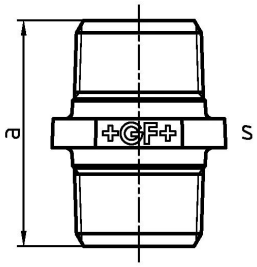
Application

- Heating - LTHW, MTHW and HTHW
- Steam
- Chilled water and cooling applications
- Compressed air
- Fuel gases
- Fuel oils
- Fire defence / sprinklers

GF Malleable Fittings 280 - hexagonal nipple, black 2 1/2

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Product code

Item no EAN	7611205329198
Item no GF	770280110
Item no GTIN	07611205329198
Item no NOBB	60639164
Item no NRF	1366896
Item no RSK	1316397
Item no VVS	004280113

Dimensions

Item Unit Height	85
Item Unit Length	99
Item Unit Weight	0,8
Item Unit Width	75
Item_UOM	pce

Packaging

Packaging GTIN PL1	07611205129194
Packaging GTIN PL4	06414900121286
Packaging Height PL1	200
Packaging Height PL4	729
Packaging Length PL1	385
Packaging Length PL4	1200
Packaging Quantity PL1	20
Packaging Quantity PL4	540
Packaging Type PL1	Base_Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,019635

Packaging Volume PL4	0,69984
Packaging Weight PL1	16,42
Packaging Weight PL4	452
Packaging Width PL1	255
Packaging Width PL4	800

Measurements

Z Measurement A	79
Z Measurement d	2 1/2
Z MEASUREMENT S	85

Technical documents

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