

Gate



Garanti: 12 ay
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¼r¼n	A¼ıklama
Small Slide Valve 808 Gj 44.2 20/63	Small slide with rigid wedge forged from 1.7335 with welding ends for tube 26.9 x 2.6 mm Connection according to EN 12627-2 Design data: PN 63 according to PERSTA Painting: Standard painting Surface treatment: degreasing, grinding or blasting Substrate = Luberpox 1K zinc dust base paint 30 µm to 40 µm Top coat = Lubersil 1-pack one-coat and top coat paint 30 µm to 40 µm Total layer thickness up to 80 µm Color: silver gray / aluminum (similar to RAL 9007) Max. permissible temperature 600 ° C Paint manufacturer: Phil.Berger Lack- und chem. Fabrik GmbH Quality measure: Conditions: Category I - III valves, according to the Pressure Equipment Directive 2014/68 / EU, Conformity assessment procedure module H and AD2000 leaflet A4. Faucets = <DN 25: According to the Pressure Equipment Directive 2014/68 / EU, Article 4, paragraph (3), (without CE mark)
	Small slide with rigid wedge forged from 1.7335 with welding ends for tube 21.3 x 2.0 mm Connection according to EN 12627-2 Design data: PN 63 according to PERSTA Painting: Standard painting Surface treatment: degreasing, grinding or blasting Substrate = Luberpox 1K zinc dust base paint 30 µm to 40 µm Top coat = Lubersil 1-pack one-coat and top coat

[Small Slide Valve • 808 Gj 44.2 15/63](#)

paint 30 µm to 40 µm Total layer thickness up to 80 µm
Color: silver gray / aluminum (similar to RAL 9007) Max.
permissible temperature 600 ° C Paint manufacturer:
Phil.Berger Lack- und chem. Fabrik GmbH Quality measure:
Conditions: Faucets> DN 25: According to pressure
equipment directive 2014/68 / EU, category I - III,
Conformity assessment procedure module H. Faucets = <DN
25: According to the Pressure Equipment Directive 2014/68 /
EU, Article 4, paragraph (3), (without CE mark) Final
acceptance with an acceptance test certificate according to
EN 10204 / 3.1

[Small Slide Valve • 808 Gj 44.1 20/63](#)

Small slide with rigid wedge forged from 13 CrMo 44 Flanges
drilled -Sealing strip according to DIN 2526 form E or
according to prEN 1092-1 form B2 Design data: PN 63
according to DIN EN 1092-1 Painting: Standard painting
Surface treatment: degreasing, grinding or blasting Substrate
= Luberpox 1K zinc dust base paint 30 µm to 40 µm Top coat
= Lubersil 1-pack one-coat and top coat paint 30 µm to 40
µm Total layer thickness up to 80 µm Color: silver gray /
aluminum (similar to RAL 9007) Max. permissible
temperature 600 ° C Paint manufacturer: Phil.Berger Lack-
und chem. Fabrik GmbH Quality measure: Conditions:
Faucets> DN 25: According to pressure equipment directive
2014/68 / EU, category I - III, Conformity assessment
procedure module H. Faucets = <DN 25: According to the
Pressure Equipment Directive 2014/68 / EU, Article 4,
paragraph (3), (without CE mark) Final acceptance with an
acceptance test certificate according to EN 10204 / 3.1

[Small Slide Valve • 808 Gj 44.1 15/63](#)

Small slide valve • 808 GJ 44.1 15/63 Small slide with rigid
wedge forged from 13 CrMo 44, Stellite seats Flanges drilled -
Sealing strip according to DIN 2526 form E or according to
prEN 1092-1 form B2 Design data: PN 63 according to DIN EN
1092-1 Painting: Standard painting Surface treatment:
degreasing, grinding or blasting Substrate = Luberpox 1K zinc
dust base paint 30 µm to 40 µm Top coat = Lubersil 1-pack
one-coat and top coat paint 30 µm to 40 µm Total layer
thickness up to 80 µm Color: silver gray / aluminum (similar
to RAL 9007) Max. permissible temperature 600 ° C Paint
manufacturer: Phil.Berger Lack- und chem. Fabrik GmbH
Quality measure: Conditions: Faucets> DN 25: According to
pressure equipment directive 2014/68 / EU, category I - III,
Conformity assessment procedure module H. Faucets = <DN
25: According to the Pressure Equipment Directive 2014/68 /
EU, Article 4, paragraph (3), (without CE mark) Final
acceptance with an acceptance test certificate according to
EN 10204 / 3.1