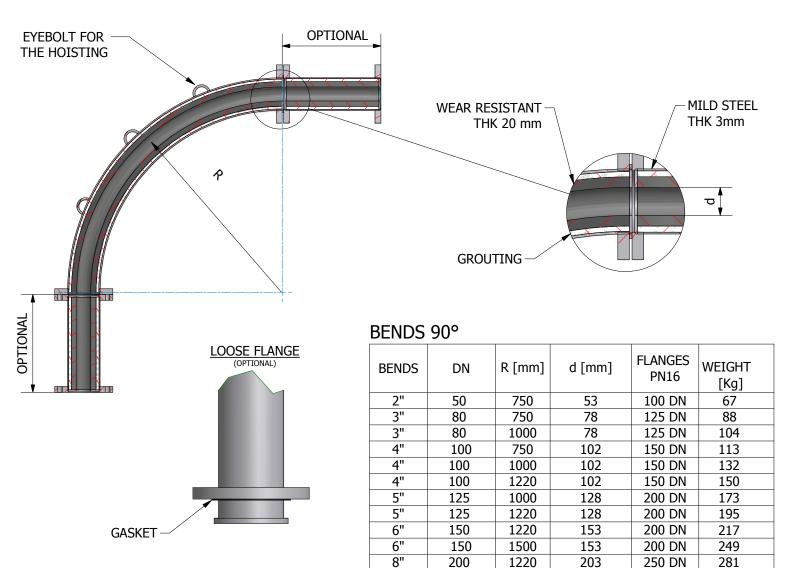
WITH FLANGES

CAST CERAMIC LINING BEND

Model 272 C/F

NOL-TEC EUROPE S.r.I.

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8"

200

1500

STANDARD FEATURES

- Wear-resistant ceramic lining
- High purity 92% (alumina ceramic)
- 9.0 Hardness Mohs scale
- Thickness of alumina ceramic 16,5 mm
- Thickness of mild steel lining 3 mm
- Paint primer and top coat RAL 7035, grey
- Welded Flanges conform to UNI EN 1092-1 (equivalent to ASME B16.5)
- Flange, one fixed and one loose rotating

OPTIONAL FEATURES

- Fixed flanges, loose or flared
- Angle 15 °, 30 °, 45 °, 60 °, 90 °
- Possibility to run custom diameter, radius and length
- Alumina ceramic (95% ÷ 98%)

BENDS AND PIPES SUITABLE FOR CONVEYING OF ABRASIVE GRANULAR MATERIALS AND POWDERS, DESIGNED TO REDUCE DRASTICALLY WEARING. LIFE TIME OF EACH SINGLE BEND DEPENDS BY LINING MATERIAL, APPLICATIONS AND KIND OF ABRASIVE MATERIAL TO CONVEYING AND THE USED PNEUMATIC TRASPORT TECHNOLOGY.

203

ALUMINA CERAMICS ARE 42% HARDER THAN CHROME CARBIDE HARDFACTING, THREE TIME HARDER THAN GLASS AND NINE TIMES HARDER THAN CARBON OR STAINLESS STEEL.

ALSO SUITABLE FOR FOOD APPLICATIONS

281

324

250 DN