

TECHNICAL SPECIFICATION SHEET EOE 83 mm

ED 0 DEL 10.08.2021 - REV 4 DEL 02.01.2023

Material type:

Material type: TFS-E2,8/2,8
 Material thickness: 0.21 mm
 Hardness: TH 520

• Compound: WATER BASED

• Internal coating: WHITE LAQUER 15gr.mq +/-2

CLEAR LAQUER 5gr.mq +/-1 or PAINTED 6gr.mq +/-1

• External coating: GOLDEN EPOXY 5,5gr.mq +/-0,5

• Compound film weight: 57 ± 5 mg

• External cating post - repair: MULTICOMPONENT
• Tab: KSTAB GOLD EXTERNAL

Dimension:

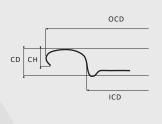
Curl height CH: 2.00 ± 0.15 mm
 Countersink depth CD: 4.00 ± 0.10 mm
 Outside curl diameter OCD: 92.53 ± 0.10 mm
 Inside curl diameter ICD: 83.3 min mm

Mechanical performance:

Breack force: 1.60 - 2.5 N/m
 Tear force: 3.5 - 6.5 N/m
 Burst pressure: 2.00 Min. bar

Individual deliveries may have different nominal characteristics. The characteristics of the materials are always uniform for all batches of individual supplies. Other nominal values can be considered subject to prior agreement. Higher coverage than the contracted one is always allowed.





Pallet dim.(LxWxH): 1420x1120x1280 (mm)

Pallet tipe: WOOD

Sleeve type: Plastic sleeve with interleave

Number of ends per sleeve: 230
Number of sleeve per pallet: 474
Number of ends per pallet: 109.020
Overpackaging: Stretchwrap
Pallet weight: 1300 Kg