Product Data Sheet



Product identification C 4 TT 10 **Article number** 30400008

Product group Conveyor belt **Function** transportation

Application Conveyor systems, sorting systems, distributing systems, feeding systems

Paper industry, packaging, wood industry, logistics, metal and machinery Industry

industry

uncoated

Min:

no

-20 °C

Max:

80 °C

176 °F

Product construction

Thickness friction cover

Material friction cover Fabric Characteristics friction cover Fabric structure Color friction cover grey

Material traction layer polyamide

Material reverse cover Fabric

Characteristics reverse cover Fabric structure

Color reverse cover grey Thickness reverse cover uncoated

Product characteristics

Total thickness 1,0 mm (± 0,2 mm)

Belt weight 0,8 kg/m² Standard production width 500 mm Maximum tensile force 130 N/mm

4 N/mm -at 1% elongation Minimum pulley diameter 25 mm

Operating temperatures

Permanently antistatic DIN EN 20284

Flammability DIN EN 20340

Chemical resistance oil and grease resistant

Endless joining

Recommended joining Wedge joining

Joining length 35 mm

Joining material

Polyamide glue Glue F Rubber glue Additional material

Note Allow adhesive to evaporate for app. 5 minutes after application

Joining parameters

Technical status:

248 °F 120 °C Pressing temperatures Pressing time 15 minutes

Alternative joining methods

Finger joining no Step joining no Mechanical joining G001

03/18

Pressure plate Fabric Belt

Fabric Heating plate

The listed performance data, information on application and use are only recommendations and were identified under normal conditions and are subject to the changes through continuous development. Since the VIS GmbH has no influence on the specific conditions of use, there can be differences in the data and information. Therefor, no liability can be accepted for the qualification of the product for the specific application.



