Product Data Sheet



Product identification F 7 GG 60 Article number 30300005

Product group Folder belt

Function Folding, gluing, spooling

Application Gluing systems, sorting systems, distributing systems, spooling systems

Industry Logistics, cardboard, packaging, beverage industry, paper processing

Product construction

Material friction cover
Characteristics friction cover
Color friction cover
Thickness friction cover
2,6 mm

Material traction layer polyamide

Material reverse cover
Characteristics reverse cover
Color reverse cover
Thickness reverse cover
2,6 mm

Product characteristics

Total thickness 5,9 mm (\pm 0,2 mm) Belt weight 6,7 kg/m²

Standard production width

Maximum tensile force

-at 1% elongation

Minimum pulley diameter

50,7 kg/m²

500 mm

500 mm

500 mm

Operating temperatures Min: -20 °C -4 °F Permanently antistatic DIN EN 20284 yes

Flammability DIN EN 20340 no
Chemical resistance oil and grease resistant

Endless joining

Recommended joining
Joining length

Wedge joining
140 mm

Joining material

Polyamide glue Glue F
Rubber glue Total Syntic
Additional material ---

Note Allow both adhesives to evaporate for app. 5 minutes after application

Joining parameters

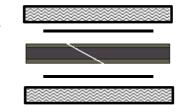
Technical status:

Pressing temperatures 120 °C 248 °F Pressing time 90 minutes

Alternative joining methods

Finger joining no Step joining no Mechanical joining A4

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Max:

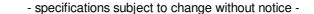
80 °C

176 °F

Pressure plate Fabric Belt

Fabric Heating plate

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