



STRUCTURE

Total thickness 5.70mm

Fabric Leather

Weight 6.1 kg/m2

Temperature Min. -30°C

1. Top cover

Temperature Max.

Top cover thickness 2.1mm

Material Leather Chrome
Colour Grey

80°C

2. Internal cover

Material Polyamide

Thickness 1.5mm

3. Bottom cover

Bottom cover thickness 2.1mm

Material Leather Chrome

Colour Grey

TENSIONS

Working load 1% elongation 17 N/mm

MIN. DRUM DIAMETER

Flexing 200mm

Back Flexing N/A



JOIN TYPE

Skive Join

COEFFICIENT OF FRICTION

0.5

FOOD APPROVAL

No

CHARACTERISTICS

Much flexibility as the load carrying the core being centrally disposed allows the belt to flex readily around pulleys with small diameters. Large power of absorption.