

# TAN WEDGEGRIP

## STRUCTURE

Total thickness 6.6mm

No. of plies 2

Fabric Rubber/Fabric

Weft Rigid

Weight 4.4kg/m2

Min Temp. -10°C to

Max Temp. +70° C

### 1. Top cover

Material NBR Rubber

Colour Tan

Surface Wedgegrip

Hardness 45 shore A

# 2. Bottom cover

Material Fabric

Colour Natural

Surface Bare Fabric

### **TENSIONS**

Working load 1% elongation 16N/mm

Breaking load 22N/mm

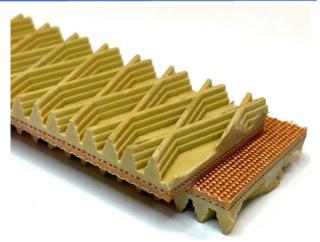
# MIN. DRUM DIAMETER

Flexing 75mm

Back Flexing N/A

# JOIN TYPE

Recessed RS125, Recessed No1 Unibar



#### **PROFILES APPLICATION**

Profile on top Cover No

Profile on bottom cover Yes

Corrugated Sidewalls No

#### SPECIAL CHARACTERISTICS

Minerals, Oils & Fats Res. No

Abrasion resistance Yes

Flame retardant No

FDA Approved No

EU Approved No

Antistatic No

### **COEFFICIENT OF FRICTION**

Steel driving pulley 0.25

The user is responsible for proper selection and use of the product taking into consideration its commercial and industrial needs. Values shown are typical and are subject to change without notice. Specifications are subject to change without notice. Weight tolerance g/m2 + or - 5% variation.