

Technical Data Sheet

Classical V belts

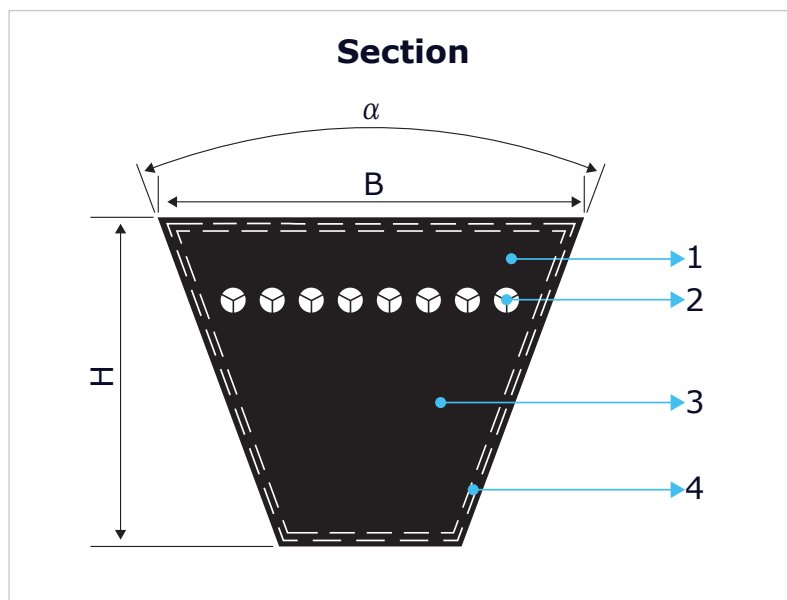
D profile

Dimensions

Top width B(mm)	32
Height H(mm)	20
Angle α (°)	40

Constructions and materials

1	Top SBR rubber
2	Polyester cord
3	Base SBR rubber
4	Fabric heavily coated in Chloroprene



Belt label:

Mecaline

HEAT & OIL RESISTANT
ANTI STATIC

D173/D4470

D32X4385Li

890054

0921

Profile
and length

Width and
inside length

Rubix
ENG code

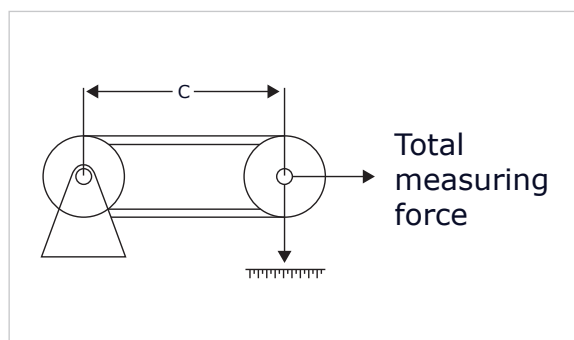
Manuf.
Date

Standards:

Working temperature -40 to +70C

- BS 3790 / DIN 2215 PART 1 / ISO 4184
- Anti-static to ISO 1813
- Meets RoHs and REACH requirements
- Length range:1990-15200mm
- Weight:0.608 kg/m

Length measurement:



Measuring pulley datum diameter (mm)	381.98
Effective datum circumference (mm)	1200
Centre distance (mm)	C
Datum width (mm)	27
Groove angle α (°)	38
Measuring force per belt (N)	1373
Belt length: $L_d = 2C + 700$	