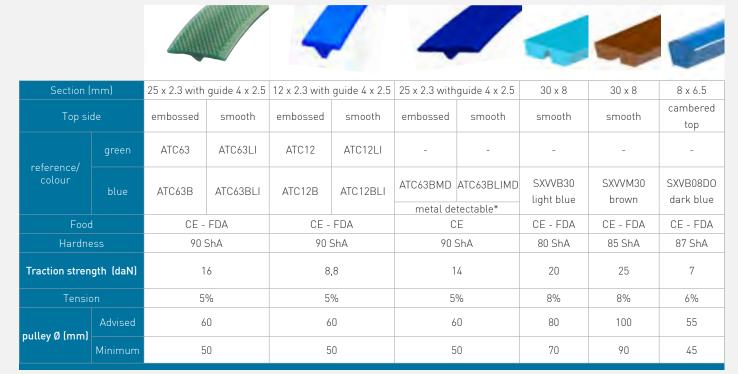
## SPECIAL PROFILES







<sup>\*</sup> Mafdel recommends that products intended for use are first tested in your environment to validate compliance with the desired detection level.



#### U-shaped profile

Hardness: 85 ShA Pulley tyres for wire cutting etc.



### U-shaped profile

Hardness: 85 ShA Pulley tyres for wire cutting etc.



### **Goulotte Profile**

Hardness : 70 ShA Width: 32mm

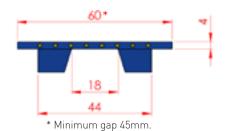
Support : flat belt to be

agreed

### **TRACROLL®**

Flat, positively driven belt reinforced with Aramid cords, ref TRPB4R30.

The TRACROLL® belt is perfectly suited for applications such as tangential roller drives, requiring high traction resistance, and good grip.





- Large load capacity due to the reinforcement of Aramid cords.
- No risk of slipping, even in a greasy and humid environment.
- Tension-free operation reducing stress on the conveyor's mechanical components.
- Without a tension system, the fixed pulleys facilitate transfers between conveyors.
- Sprocket drive for 40mm square shaft, or, for motorised drums. Consult us.
- Food CE/FDA







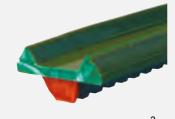
# SPECIAL PROFILES



Flat belt with trapezoidal profiles above and below.



Flat belt with a trapezoidal profile below and round walls above.



Flat belt with a trapezoidal profile below and SF7 walls above.



Reinforced trapezoidal profile with ATC surface embossing.



Trapezoidal profile with an SF7 above.



Reinforced trapezoidal profile with a round profile above.



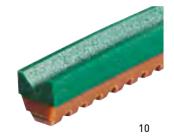
Trapezoidal profiles welded back to back to create a hexagon profile



Asymmetrical hexagonal profile with custom machining.



Trapezoidal profile with a V-shaped groove of varying depth.



Trapezoidal profile with a V-shaped coating.



Trapezoidal profile with a round groove of varying depth.



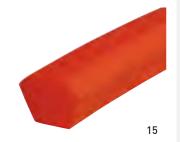
Trapezoidal profile with a rectangular channel



Trapezoidal profile with machined sidewalls.



Reinforced dome-topped trapezoidal profile.



Trapezoidal profile with chamfered edges.



Trapezoidal profile reduced in height.

