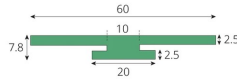


WEAR STRIPS & CHAIN GUIDES

W006 Flat T-Profile Wear Strip - 60 x 2.5 mm

W006 flat t-profile wear strip for conveyor guiding and replacement enquiries. The top is 60 mm wide and 2.5 mm thick; the complete profile is 7.8 mm high. Match the underside key as well.



Unit for enquiry: metre | Reference: W006

Reference profile drawing; dimensions shown identify the illustrated section. Confirm the complete profile before ordering.

PRODUCT DETAILS

Profile	Flat T-profile
Reference	W006
Size reference	60 mm wide x 2.5 mm top thickness
Mounting	Match existing section, channel and support dimensions

TYPES / CONFIGURATIONS

Profile as illustrated | Help match an existing profile

This is a Beccentric product information and selection sheet. It is not a certified engineering drawing or a guarantee of stock. Confirm the exact product, compatibility and operating limits before ordering.

Specify your requirement

W006 Flat T-Profile Wear Strip - 60 x 2.5 mm

The choices below help prepare an enquiry. Other sizes and identification assistance can be requested. Not every combination is available.

Profile / size	60 mm wide x 2.5 mm top thickness
Required piece length(s)	Length per piece and number of pieces
Material / colour requirement	Existing polymer grade and colour, or operating conditions
Backing / mounting details	Supporting bar dimensions and whether backing is required

INCLUDE WITH YOUR ENQUIRY

Profile code, cross-section photo with dimensions, lengths required, quantity, backing arrangement, operating temperature and contact with cleaning chemicals.

Quantity: _____ Required date: _____

Company / RFQ reference: _____

Exact replacement only / alternative for approval: _____

CONTACT & DOCUMENTATION

[View this product and choose specifications at beccentric.net](#)

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Email: sales@beccentric.net

Request a drawing, material certificate, food-contact declaration or safety data sheet when your application requires one. These documents relate to the exact product quoted.

Reference basis: Supplier product page and reference drawing, reviewed September 2026. Compiled 25 September 2026. Supplier material is used to identify the range; Beccentric handles your enquiry.