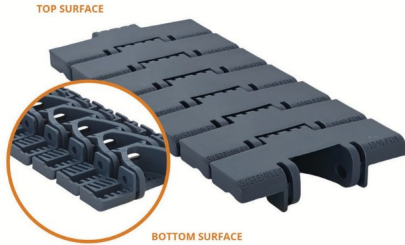


CONVEYORS & BELTING

Magnetic Side-flexing Flat-top Belts



Flat-top belting designed to work with matching magnetic conveyor tracks. Specify the complete track and belt arrangement for a replacement enquiry.

Unit for enquiry: metre | Reference: E00009A-A1

Product range example; confirm the make and configuration quoted.

PRODUCT DETAILS

Reference series	1040 FTM
Reference width	83.8 mm
Reference minimum radius	500 mm; confirm the exact configuration
Track	Matching magnetic conveyor track required

TYPES / CONFIGURATIONS

Match existing magnetic-flex belt | Alternative for review

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

Magnetic Side-flexing Flat-top Belts

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

Belt width	83.8 mm Specify the width to match the conveyor. Belt length is entered as quantity in metres.
Material / colour requirement	Existing material, colour or operating conditions
Existing belt series / reference	Series or markings from the existing belt

INCLUDE WITH YOUR ENQUIRY

Existing 1040 FTM reference, width, track details, inside radius, length and operating conditions.

Quantity: _____ Required date: _____

Company / RFQ reference: _____

Exact replacement only / alternative for approval: _____

CONTACT & DOCUMENTATION

[View this product and choose specifications at beccentric.net](https://beccentric.net)

WhatsApp Mary: +263 780 864 277

WhatsApp Tino: +263 779 098 357

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: Beccentric catalogue and reviewed product reference. Compiled 25 September 2026. Supplier material is used to identify the range; Beccentric handles your enquiry.