

CHAIN SPROCKETS & IDLERS

8157 Split Machined Chain Sprockets



8157 Split Machined Chain Sprockets for matching conveyor chain drives and return assemblies. Select the drive or idler duty, tooth count and shaft dimensions so Beccentric can quote the correct configuration.

Unit for enquiry: each | Reference: C00004

Product range reference. Final make, dimensions and configuration are confirmed with the quotation.

PRODUCT DETAILS

Construction	Split machined
Matching range	8157
Duty	Drive or idler - specify
Bore	Match shaft diameter, form and keyway
Tooth counts in range	17, 19, 21, 23, 25

TYPES / CONFIGURATIONS

Drive sprocket | Idler sprocket

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

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

Number of teeth	17, 19, 21, 23, 25
Shaft / bore diameter	Enter your dimensions / reference, or ask for help identifying the item.
Bore arrangement	Round with keyway, Round / plain bore The correct arrangement depends on drive or idler duty.
Chain and existing sprocket reference	Complete chain series and wheel code

INCLUDE WITH YOUR ENQUIRY

Chain series, tooth count, drive or idler duty, shaft diameter, keyway, face width and existing wheel reference. Include photos of both wheel faces.

Quantity: _____ Required date: _____

Company / RFQ reference: _____

Exact replacement only / alternative for approval: _____

CONTACT & DOCUMENTATION

[View this product and choose specifications at 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: 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.