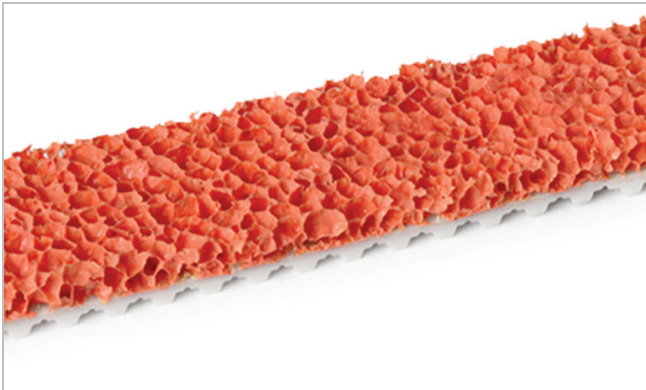


# HabaSYNC® Timing Belts Covers

## Foam rubber rough



### Product Construction / Design

Material	Natural rubber (NR)
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### Technical data

Min. operating temperature admissible (continuous)	-20 °C	-4 °F
Max. operating temperature admissible (continuous)	65 °C	149 °F

Product code	Thickness		Color	Conveying side surface	Conveying side property	Thickness factor	Food grade <sup>1</sup>	Density of cover:	
	mm	inch						g/cm <sup>3</sup>	lb/ft <sup>3</sup>
AC-FORUB-8-R-B84	8.0	0.31	Orange	Open-cell structure	Medium-adhesive	10	-	0.20	0.003
AC-FORUB-10-R-B84	10.0	0.39	Orange	Open-cell structure	Medium-adhesive	10	-	0.20	0.003
AC-FORUB-13-R-B84	13.0	0.51	Orange	Open-cell structure	Medium-adhesive	10	-	0.20	0.003
AC-FORUB-15-R-B84	15.0	0.59	Orange	Open-cell structure	Medium-adhesive	10	-	0.20	0.003
AC-FORUB-20-R-B84	20.0	0.79	Orange	Open-cell structure	Medium-adhesive	10	-	0.20	0.003

*Hardness* and *Thickness* are statistical values which may vary slightly in between different production lots.

Recommended minimum pulley diameter is the result of multiplying the cover *Thickness* by the *Thickness factor*. For design purposes, always use the larger suggested diameter of the belt and cover selected.

Limited representative testing based on a standard configuration is carried out to estimate minimum pulley diameters. Please contact Habasit for specific guidance regarding non-standard applications, including, but not exclusively, when profiles or cleats are used.

All covers may not be available in your local market. Please consult your local Habasit representative.

*All data are approximate values under standard climatic conditions: 23°C/73°F, 50% relative humidity (DIN 50005/ISO 554).*

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### Chemical resistance

Link to 'Chemical resistance information': <https://rims.habasit.com>

Group	HabaSYNC® Timing Belts Covers
Sub-Group	Foam Covers

### Disclaimer

#### Product Application Disclaimer (valid for ALL Habasit products and mentioned on all PDS)

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