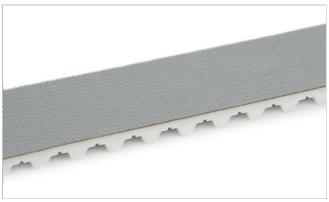
HabaSYNC® Timing Belts Covers CT





产品结构/设计	
材料	丙烯腈-丁二烯-橡膠 (NBR)

Technical data				
最小/最低/至少 容許的運作溫度(連續)	-15	°C	5	°F
最大 容許的運作溫度(連續)	70	°C	158	°F

Product code	厚度	厚度		顏色	輸送面(表面)	輸送面 (特性)	厚度係數	Food grade ¹	
	mm	inch	ShA					DoC	
AC-CT	0.85	0.03	60	灰色	粗糙織布結構	黏性	20	-	

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. 所有数据均为标准气候条件下的粗略值: 23°C/73°F, 相对湿度50% (DIN 50005/ISO 554), 并基于主要接著方式。

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