

Antimicrobial Inclined T-shape Cleats E-PT-F+H15



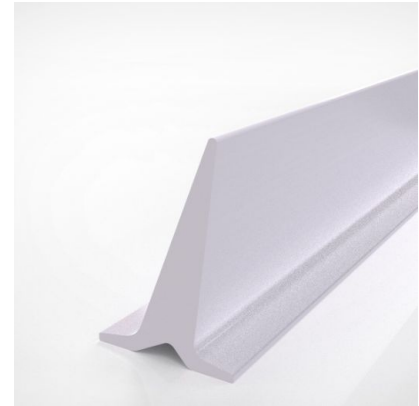
Main applications

Transversally applied on the belt, the profile assists secure product movement in inclined and declined applications. Mainly used in the food processing industry for bulk material transport.

Description

Slanted T-profile used as a cleat on TPU conveyor and processing belts for inclined and declined transport.

Profiles are applied to the belt surface using a hot air or high frequency welding procedure.



Product data

Technical data	
Material type	TPU Polyester
Hardness	85 ShA
Material Option	USA Antimicrobial

代碼	項目編號	Color	Food grade	DoC Name	Width	Height	Package	Quantity	Units	Box Content	Weight
					mm	mm					kg
E-PT40-FW-B60+H15	S090039501	White	Yes	FW+H15	30.0	40.0	Box	60	M	25 bars	0.385

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。

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, or if the belt working temperature is close to the limits listed in this document.

代碼	最小滾輪直徑輸送面橫向
	mm
E-PT40-FW-B60+H15	110

抗化學特性

关于“抗化学性信息”的网页：<https://rims.habasit.com>

介绍

General dimensional tolerance: $\pm 3\%$ or ± 0.20 mm (whichever is greater).

This material contains an antimicrobial additive approved by EPA for use with conveyor belts in food contact applications

HabaGUARD belts are restricted for direct food contact applications to use at or below room temperature.

HabaGUARD is designed to meet the national regulations of the USA.

Compliance with regulations in other countries has to be ensured by the user.

This product does not protect users or others against food borne or disease-causing bacteria. Proper cleaning procedures must always be adhered to.

声明

产品应用声明(适用于所有哈伯斯特 Habasit 产品及所有产品资料表上提到的)

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