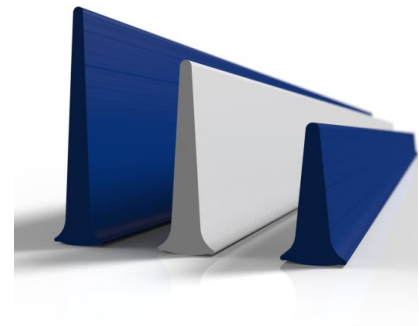


Hygienic Cleats E-PH-G



Main applications

Habasit Hygienic Cleats represent a set of TPU and PVC flights specifically designed for Food Industry in order to meet the higher standards of hygiene and cleanability for a fabricated conveyor belt. They can be used with good results in all applications where cleanliness, hygiene and small pulley diameters are critical factors and they are the best solution for the food processing industries, such us: Agriculture, Bakery, Confectionery and Chocolate, Meat and Poultry.



Description

Key features of Habasit Hygienic Cleats are: Improved foot design in comparison with current PT and PN existing profiles, that allow to have less contamination areas; Cleaning of fabricated belt with flights easier; Smaller pulley diameters: increased profile flexibility. Suitable for Habasit® Cleandrive and TPU Premium fabric belts.

Product data

Technical data	
Material type	TPU Polyether
Hardness	83 ShA

Code	Item number	Color	Food grade	DoC Name	Width mm	Height mm	Package	Quantity	Units	Box Content	Weight kg
E-PH40-GC-B72	H090034841	Cobalt blue	Yes	GC	19.2	40	Box	72	M	30 bars	0.372
E-PH40-GW-B72	H090034980	White	Yes	GW	19.2	40	Box	72	M	30 bars	0.372
E-PH60-GC-B43	H090034842	Cobalt blue	Yes	GC	19.2	60	Box	43	M	18 bars	0.5
E-PH60-GW-B43	H090034843	White	Yes	GW	19.2	60	Box	43	M	18 bars	0.5
E-PH80-GC-B36	H950022832	Cobalt blue	Yes	GC	19.2	80	Box	36	M	15 bars	0.7
E-PH80-GW-B36	H950022833	White	Yes	GW	19.2	80	Box	36	M	15 bars	0.7

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

Code	Minimum pulley dia. conveying side transversal mm
E-PH40-GC-B72	120
E-PH40-GW-B72	120
E-PH60-GC-B43	120
E-PH60-GW-B43	120
E-PH80-GC-B36	120
E-PH80-GW-B36	120

Chemical resistance

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

Recommendation

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

Disclaimer

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

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