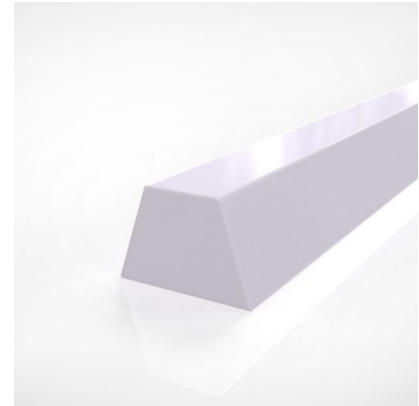


### Main applications

This profile is used as a tracking guide mainly in the food industry. It is longitudinally applied on the running side of a belt, mainly in applications where transversal forces occur.

### Description

Highly flexible V-shaped TPO profile running over pulleys with a specifically shaped groove.  
Profiles are applied to the belt using hot air welding.



### Product data

Technical data										
Material type					TPO					
Hardness					90 ShA					
Code	Item number	Color	Food grade	DoC Name	Width	Height	Package	Quantity	Units	Weight
					mm	mm				kg
E-PV13-CC-C100	H950028019	Cobalt blue	Yes	CC	13	8	Coil	100.0	M	
E-PV13-CN-C100	H950028020	Natural	Yes	CN	13	8	Coil	100.0	M	
E-PV13-CW-C100	H090035146	White	Yes	CW	13	8	Coil	100.0	M	0.076

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

### Chemical resistance

Link to 'Chemical resistance information': <http://www.habasit.com/en/chemical-resistance.htm>

### Recommendation

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

### Disclaimer

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

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