

Round-Top Cleats M-PR-T



Main applications

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

Description

Radius Top profile used as a cleat on Habasit HabaSYNC® timing belts. Profiles are applied to the belt surface using a high frequency welding procedure.



Product data

Technical data								
Material type	TPU Polyester							
Hardness	92 ShA							

Code	Item number	Color	Food grade	Width	Height	Package	Quantity	Units
				mm	mm			
M-PR05-TN-B50	H950022251	Natural	No	5	150	Box	50.0	EA
M-PR06-TN-B50	H950022252	Natural	No	6	150	Box	50.0	EA
M-PR08-TN-B50	H950022253	Natural	No	8	150	Box	50.0	EA
M-PR10-TN-B50	H950022254	Natural	No	10	150	Box	50.0	EA
M-PR12-TN-B50	H950022255	Natural	No	12	150	Box	50.0	EA

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 ± 0.20 mm (whichever is greater).

Disclaimer

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

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