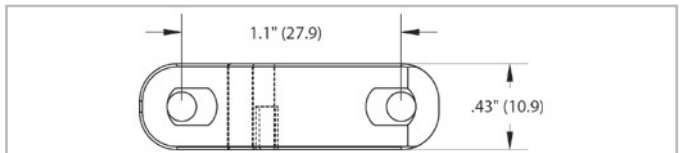
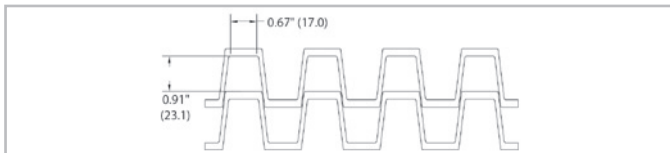


Straight 1.1" Pitch Belting F54 (1" x 1" Flat Wire)



Description

- 1.1 inch pitch
- 65% open area — 1" x 1" (25.4 mm x 25.4 mm)
- Built to FDA standards
- Connecting rod diameter = 0.145 inch (3.7 mm)
- Standard belt width increments = 2.01 inches (51.1 mm) nominal, starting from 12 inches (304.8 mm)
- Material selection may affect belt width — please contact your local partner for actual dimensions
- Bi-directional — contact your local partner



Belt data

Belt material		PP
Rod material		Stainless Steel
Nominal tensile strength F_N	N/m	4378
straight run	lb/ft	300
Temperature range	°C	10 - 99
	°F	50 - 210
Belt weight m_b	kg/m ²	3.5
	lb/sqft	0.71
Standard belt color		white

Additional belt colors and materials available, abrasive resistant Nylon (Polyamide) rods available – contact your local partner.

All data are approximate values according to KVP Inc. standard operating procedures.

Product liability, application considerations

If the proper selection and application of Habasit products are not recommended by an authorized Habasit sales specialist, the selection and application of Habasit products, including the related area of product safety, are the responsibility of the customer.

All indications / information are recommendations and believed to be reliable, but no representations, guarantees, or warranties of any kind are made as to their accuracy or suitability for particular applications. The data provided herein are based on laboratory work with small-scale test equipment, running at standard conditions, and do not necessarily match product performance in industrial use. New knowledge and experiences can lead to modifications and changes within a short time without prior notice.

BECAUSE CONDITIONS OF USE ARE OUTSIDE OF HABASIT'S AND ITS AFFILIATED COMPANIES CONTROL, WE CANNOT ASSUME ANY LIABILITY CONCERNING THE SUITABILITY AND PROCESS ABILITY OF THE PRODUCTS MENTIONED HEREIN. THIS ALSO APPLIES TO PROCESS RESULTS / OUTPUT / MANUFACTURING GOODS AS WELL AS TO POSSIBLE DEFECTS, DAMAGES, CONSEQUENTIAL DAMAGES, AND FURTHER-REACHING CONSEQUENCES.