

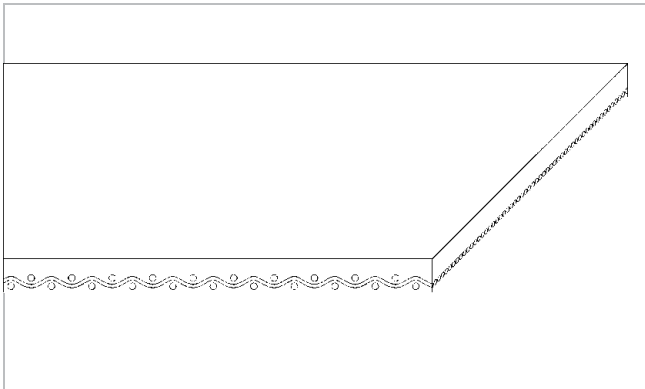
# Seamless Belts

## P1.5PP-2.0S55W0.0N



### Main industry segments

General conveying



Product Construction / Design	
Conveying side material	Silicone (SI)
Conveying side Hardness	55 A
Conveying side surface	Smooth
Conveying side color	White
Traction layer weave	Plain weave
Traction layer warp material	Polyester

Product characteristics	
Food suitability, FDA conformance	No
Food suitability, EU conformance	No

Technical data		
Min. operating temperature admissible (continuous)	-10 °C	14 °F
Max. operating temperature admissible (continuous)	160 °C	320 °F

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

Belt length		Maximum belt width	
[mm]	[inch]	[mm]	[inch]
500 - 1.200	19.68 - 47.24	600	23.62
1.200 - 2.000	47.24 - 78.74	1200	47.24
2.000 - 20.000	78.74 - 787.40	2000	78.74

### Chemical resistance

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

### Calculations

Please ask your local Habasit partner to calculate your needs for you and receive the best advise specially suited for your application.

### Recommendation

Observe the indications of the machine handbook from the machine manufacturers

Store spare belts in a cool and dry place and if possible in their original packaging. Protect spare belts from sunlight/UV-radiation/dust/dirt! Check Link for Storage requirements:

["https://tdm.habasit.com/pds/en-us/Storage%20of%20Habasit%20material.pdf"](https://tdm.habasit.com/pds/en-us/Storage%20of%20Habasit%20material.pdf)

# Seamless Belts

## P1.5PP-2.0S55W0.0N



Group	Endless Woven Belts
Sub-Group	General Conveying Belts
Item number	H950025589

### Disclaimer

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

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