

# WebForm product family

## Fabrics for Spunbond applications

We focus with our products and services on the needs of our customers. Our goal is to support our customers achieving their goals. Aligned with our strong commitment in research and development we deliver products which generate a clear customer value.

Voith Webform Product Family has been defined to meet all the manifold customer expectations. Blending state of the art production facilities and innovative materials together with unique structures create the foundation for delivering a reliable product performance to the nonwovens industry.

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### Your benefits

- + Full range of Spunbond forming belt products
  - + Globally operating company with strong local presence
  - + Continuous R&D efforts to meet your requirements
  - + Full line supplier as a reliable cooperation partner
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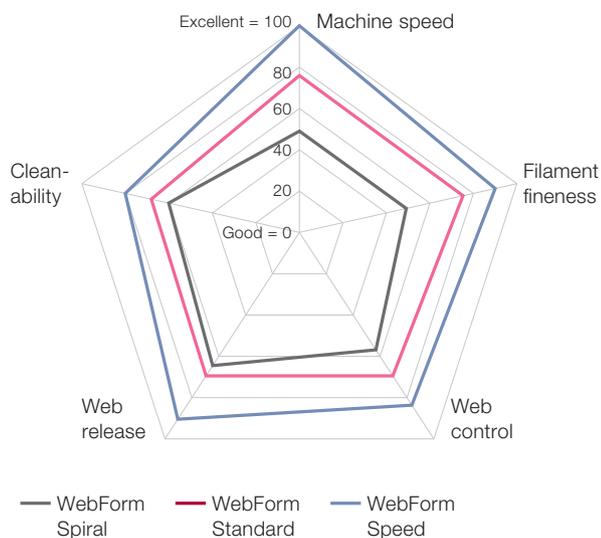
## WebForm available designs

Different applications require different products. Therefore we have built a complete product family for spunbond applications.

- WebForm Spiral is a monofilament spiral fabric design recommended for medium speed spunbond lines and medium to heavy filament diameters.

- WebForm Standard is our standard woven fabric for spunbond applications recommended for medium speed spunbond lines and medium to fine filament diameters.
- WebForm Speed is our standard woven fabric for spunbond applications recommended for medium to high-speed spunbond lines and medium to fine filament diameters.

## Property benchmark



## Product details and differentiation

	WebForm Spiral	WebForm Standard	WebForm Speed
<b>Design code</b>	BR-SP	120	109
<b>Textile structure</b>	Spiral	Woven	Woven
<b>Technical data</b>			
<b>Warp / Spiral</b>	0.55	0.60	0.60
<b>Material</b>	PET / PVDF CN	PET	PET
<b>Weft / Hinge</b>	0.90	0.60 / 0.64	0.70 / 0.28
<b>Material</b>	PET	PET / CN	PET / CN
<b>CFM</b>	390–950	550–750	550–750
<b>m3 / m2 / hr</b>	4 800–15 200	8 800–12 000	8 800–12 000
<b>Application and speed</b>			
<b>Operation speed</b>	Medium	Medium	High
<b>Filament diameter</b>	Medium to heavy	Medium to fine	Medium to fine

## WebForm Spiral



## WebForm Standard



## WebForm Speed



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