



DESCRIPTION

Composed of 100% polypropylene fibers. Thermally bonded. Characterized by "welding points" on all rolls.



This range is very homogeneous and has a very fine thickness, which allows it to have a high level of nominal efficiency.

Being oleophilic, it is rarely used with neat oil. However, it tends to de-oil emulsions from their foreign oils.

Mechanically, chemically, and thermally resistant, it can be used on any filtration system.

ORDER REFERENCE

Example :

QBAND -PPP - **A 30** - **B 500** - **C 100**

A / Weight

Size	Weight	Thickness	Air Permeability	Nominal rating
30	30 gm/m ²	0,34 mm	4200 l/(m ² ·s)	40 µm
50	50 gm/m ²	0,42 mm	2400 l/(m ² ·s)	30 µm
70	70 gm/m ²	0,47 mm	1500 l/(m ² ·s)	20 µm
100	100 gm/m ²	0,58 mm	900 l/(m ² ·s)	10 µm

B / Width of web

Size	Width
500	500 mm
700	700 mm
1000	1000 mm
1300	1300 mm
1500	1500 mm
1800	1800 mm
2300	2300 mm

Material Polypropylene

BAND FILTER COMPATIBILITY

- ✓ **GRAVITY FLAT**
- ✓ **HYDROSTATIC**
- ✓ **COMPACT DRUM**
- ✓* **PRESSURE BELT**
- ✓* **VACUUM BELT**

C / Length

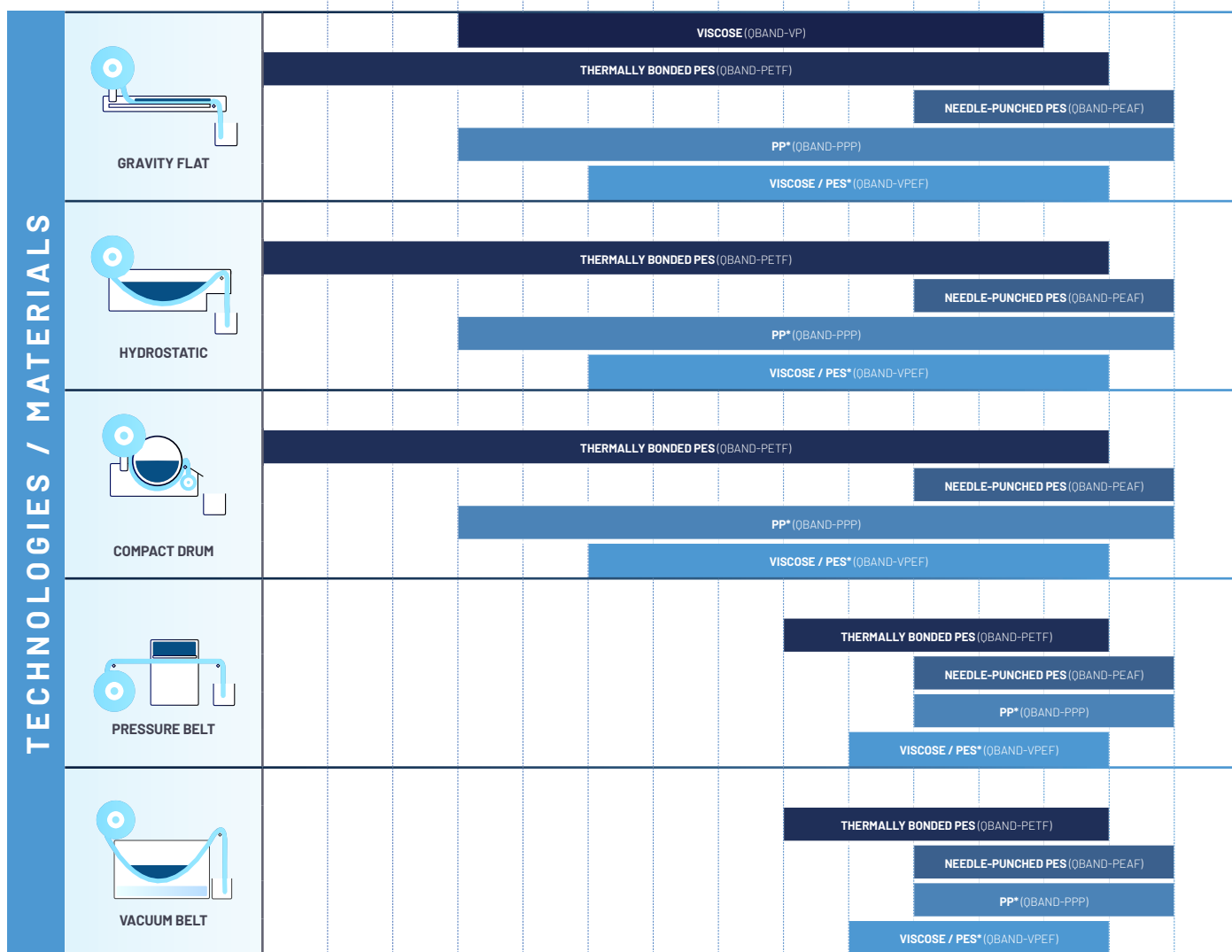
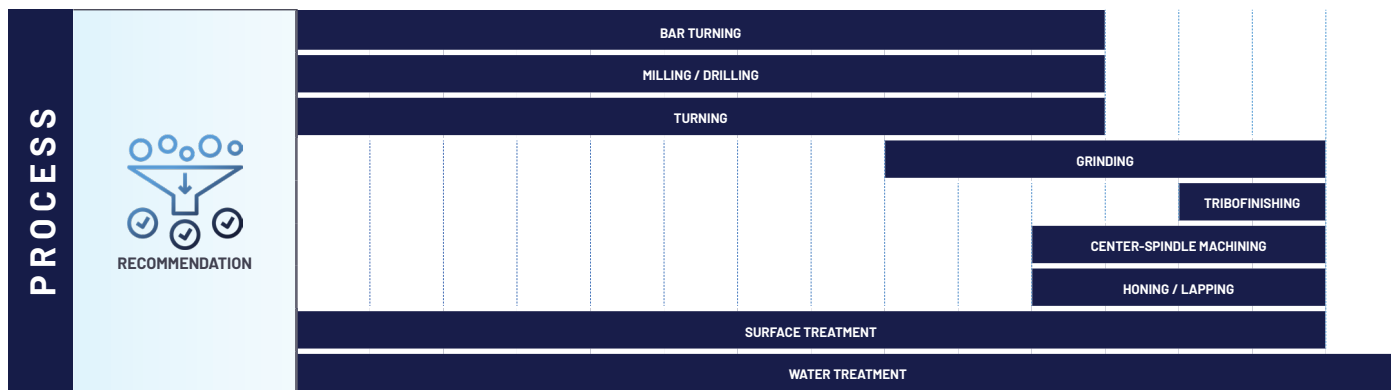
Size	Length
100	100 m
250	250 m

Other widths available upon request

How to choose the right filter paper for your industrial process?



Nominal rating (µm) 70 65 60 55 50 45 40 35 30 25 20 15 10 5



* PES = Polyester / PP = Polypropylene

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