

# INTERLEAVING PAPER

## 200GSM

**Interleaving Paper** is typically used during the manufacturing of engineered or agglomerated stone and is a more sustainable alternative to rubber. It is available with two types of coating according to customer requirements to control the penetration of oils.

### KEY FEATURES & BENEFITS

- Good tensile and tear strength
- Barrier properties tailored to control oil penetration to customer requirements
- Supplied as standard brown unbleached paper made from virgin fibers
- Sheeting options available
- Different levels of smoothness available



### APPLICATIONS

- Engineered or agglomerated stone used to produce composite, quartz & artificial stone products for kitchen worktops, bathroom countertops, flooring, facades & walls

### STANDARD SIZES

Grammage	Standard widths	Standard roll diameters	
		Internal Ø	Outside Ø
200 g/m <sup>2</sup>	widths to suit customer up to 3400 mm (max)	Ø 76 - 154 mm	Ø 250 - 1200 mm

### TECHNICAL DATA

Property	Unit	Stone Interleaving Paper (KSIC)	Stone Interleaving Paper 'ECO' (KSIS)	Stone Interleaving Paper (KSIC)
Thickness	µm	165	176	180
Grammage*	g/m <sup>2</sup>	200	200	200
Tensile Strength MD	N/mm <sup>2</sup>	85	65	70
Tensile Strength CMD	N/mm <sup>2</sup>	35	40	40
Elongation MD	%	1.5	1.5	1.5
Elongation CMD	%	7	6.0	6.5
Smoothness (Bekk) - Wire	seconds	220	150	80
Smoothness (Bekk) - Felt	seconds	190	130	80
Cobb	g/m <sup>2</sup>	30-40	25-35	30-40
Moisture Content	%	9	10	10
Tear Strength MD	mN	1600	1600	1100
Tear Strength CMD	mN	1700	1700	1500

\* Other grammages available upon request

Rev. 08.23