

Dissolving Softwood Pulp

PERFORMANCE 95-630 V



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PARAMETER	UNIT	SPEC	TYPICAL	TEST METHOD
Viscosity	ml/g	600-660	632	SCAN-C15:99
R18	%	≥ 95.0	95.2	DIN 54355
Alpha	%	≥ 93.0	93.3	Calculation
Brightness	% ISO	≥ 92.0	93.1	ISO 3688/2470
Ash (-Na)	%	≤ 0.10	0.08	ISO 2144
Fe	ppm	≤ 2	0.7	ICP-OES
Mn	ppm	≤ 0.20	0.08	ICP-OES
Na	ppm	-	395	ICP-OES
CaO	ppm	≤ 80	25	ICP-OES
Cu	ppm	≤ 0.20	0.05	ICP-OES
Mg	ppm	≤ 100	48	ICP-OES
SiO ₂	ppm	≤ 60	25	ICP-OES
Acetone-Extractive *	%	≤ 0.12	0.08	EN ISO 14453
Dirt	#/m ²	≤ 15	5	Internal
Moisture	%	9.0	8.5	EN ISO 638
Basis Weight	g/m ²	650	651	ISO 536
Sheet Density (Bale)	g/cm ³	0.85	0.85	ISO 534
(Reel)	g/cm ³	0.78	0.78	ISO 534

* Acetone Extractive does not include Xanthation Aid

Status: 11/2017

We add value to wood.

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- High quality dissolving pulp made by environmentally friendly techniques and totally chlorine free (TCF) bleaching
- Tailor made product for **Specialty** application like **Sponges, Sausage Casing, Cellophane**, etc.
- The basic raw material is spruce wood (softwood) from sustainably managed forests (PEFC) in the European Union
- A highly skilled work force controls process stability as well as quality consistency
- Bale Dimension: 800 x 575 x 500 mm, 210 kg
Reel Dimension: Diameter max. 1.200 mm, Weight max. 650 kg
- Xanthation Aid is added to the pulp

