

# Spring S 350/75

## Pulp characteristics

Properties	Unit	Spring S 350/75	Standards
Freeness	ml	350	ISO 5267-2
Drainage resistance	°SR	36	ISO 5267-1
Brightness, ISO	%	75	ISO 2469:2018
Light scattering coeff.	m <sup>2</sup> /kg	36	ISO 2471:2009
Opacity	%	79	ISO 2471:2009
Density	kg/m <sup>3</sup>	360	ISO 5270:2012
Bulk	cm <sup>3</sup> /g	2,8	ISO 5270:2012
Tensile Index	kNm/kg	27	ISO 1924-2:2008
Tear Index	Nm <sup>2</sup> /kg	7,5	ISO 1974:2012
Shive content, Sommerville	%	0,05	Tappi T275

**Testing climate:** 50% RH, temp: 23°C

**Additional comments:** All values are nominal. Results are based on samples tested in the Rottneros pulp mill laboratory at the time of production.

## Certificates

Chain of custody/Controlled wood	Available on request
Conformity with food contact materials	Normpack certificate
EU Ecolable	Approved pulp for EU Ecolable
Nordic Ecolabel	Approved pulp for Nordic Ecolabel

## Main uses

Board & Packaging



Technical Data Sheet

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## General information

Wood species	Spruce
Defibration process	Refining
Drying	Flash dried
Mill	Rottneros

## Packaging information

		Bales	Unit
Number of bales			6
Gross weight	kg	200	1200
Dry content	%	85	
Size (LxWxH)	cm	90x60x55	90x120x16 5
Number of wires		0-1	3-6
Wrapping		Bleached Kraft paper	

