



MY STAR LAND GROUP

23 A Pryanishnikova, 127550, Moscow, Russia
 C/Padre Tomás Montanana , 36 -pta 246023 Valencia, Spain
 Tcel/Fax:+7-495-9738083 , +34 960 91 58 00 , + 34 960 70 26 32
 Email:info@mystarland.com, sale@mystarlan.com
 Website:www.mystarland.com

Specification:

Treated Fluff Pulp Technical Data	
Pulping Process	Kraft
Bleaching Process	ECF
Wood Species	Southern pine
Typical Properties	
Average Fiber Length	
Length Weighted (mm)	2.7
Weight Weighted (mm)	3.4
Basis Weight (g/m ²)	685
Caliper (mm)	1.32
Density (g/cc)	0.52
Mullen (kPa)	420
Moisture (%)	8.0
Extractives	0.16
Brightness (ISO)	88.0
Kamas Energy (kWh/ton)	
	20
Fiberization (%)	
	100
Specific Absorption (sec/g)	
	1.2
Specific Capacity (g/g)	
	10.0
Packaging	
Roll Diameter (cm)	116-152
Roll Width (cm)	25-152
Core Diameter (cm)	7.6
<p>Applications: Golden Isles Fully Treated Pulp is a chemically treated grade with low fiberization energy. It has excellent absorption properties, resiliency, and pad integrity. This grade is ideal for use in many absorbent products including sanitary napkins and air-laid nonwovens.</p>	



MY STAR LAND GROUP

23 A Pryanishnikova, 127550, Moscow, Russia
 C/Padre Tomás Montanana , 36 -pta 246023 Valencia, Spain
 Tel/Fax:+7-495-9738083 , +34 960 91 58 00 , + 34 960 70 26 32
 Email:info@mystarland.com, sale@mystarlan.com
 Website:www.mystarland.com

Un-Treated Fluff Pulp Technical Data

Pulping Process	Kraft
Bleaching Process	ECF
Wood Species	Southern pine
Typical Properties	
Average Fiber Length	
Length Weighted (mm)	2.7
Weight Weighted (mm)	3.4
Basis Weight (g/m ²)	684
Caliper (mm)	1.32
Density (g/cc)	0.48
Mullen (kPa)	1034
Moisture (%)	8.0
Extractives	0.03
Brightness (ISO)	89.0
Kamas Energy (kWh/ton)	40
Fiberization (%)	>96.0
Specific Absorption (sec/g)	<0.75
Specific Capacity (g/g)	10.5
Wet Bulk (cc/g)	8.4
Packaging	
Roll Diameter (cm)	115-152
Roll Width (cm)	25-152
Core Diameter (cm)	7.6

Applications: Golden Isles Fully Treated Pulp is a chemically treated grade with low fabrication energy. It has excellent absorption properties, resiliency, and pad integrity. This grade is ideal for use in many absorbent products including sanitary napkins and air-laid nonwovens.