Pisanews Std

Pisanews is a machine finished uncoated mechanical newsprint specialty.

• First class printability and runnability

• Overall cost efficiency

TYPICAL END USES	PRINTING METHODS	FINISH
Newspapers Supplements Advertisements Inserts Free sheets	CSWO HSWO	

TECHNICAL SPECIFICATIONS

				L*a*b* PROFILE	L* 82 a* 0,05 b* 4,0
Grammage	**TAPPI 410**	**g/m²**	**48,8**		
Brightness	**ISO 2470, D65/C2°**	**ISO**	**56,5**		
Opacity	**TAPPI 519**	**%**	**94,0**		
Caliper	**ISO 534**	**µm**	**91**		
Tensile MD	**TAPPI 494**	**kN/m**	**1,82**		
Tear CD	**TAPPI 414**	**mN**	**260**		

REELS SPECIFICATIONS

Core	Total TRIM Area	Width	Diameters
76,5 mm	6715	Min: 280 mm - Max.: 1980 mm	Min.: 1016 mm - Max.: 1270 mm

ENVIRONMENT	CERTIFICATES	PRODUCER
Renewable Fiber	**ISO 14001**	**PISA Mill**
Recyclable Paper	**OHSAS 18001**	
Recyclable Packaging Materials	**FSC® CoC**	

STORAGE AND HANDLING

- Store the paper in a controlled area at maximum 50% relative humidity and temperature between 19°C and 23°C.
- If the paper is stored in non-air conditioned warehouse, it is absolutely necessary to allow a stabilization period in the print room.
- Open the protective wrapping only at the moment of use.