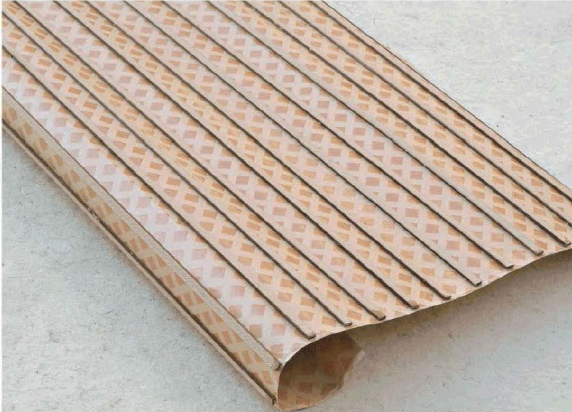


Duct Spacing

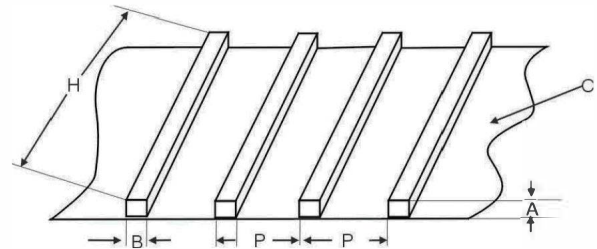


A =Thickness of the stick (mm) from 3 to 10
 B =Width of the stick (mm) from 6 to 10 mm
 P =Pitch (mm): 25 (can be produce according to customer's requirement)
 H =Duct spacing roll height (mm): (can be produce according to customer's requirement)
 L =Duct spacing roll length (m): ()
 C =Support: DDP, () mm thickness

Note:

- 1)Stick should be made in " transformer presspaper " (oil resistant)
- 2)When A is:

Duct Spacing Or Oller Shutters



	3	4	5	6	7	8	10
B must be	↓	↓	↓	↓	↓	↓	↓
	6	6	6	7	8	8	10

Electric Insulating Paper



Product Description

It is made of 100% sulfate wood pulp, mainly applicable to electric cardboard for insulation and its components such as motor, electric apparatus, meter, switch, transformer, etc

Technical Data:

Properties	Unit	Testing value					
		0.1-0.15mm	0.15-0.20mm	0.2-0.25mm	0.3mm	0.3-0.5mm	
Thickness	Mm	0.1-0.15mm	0.15-0.20mm	0.2-0.25mm	0.3mm	0.3-0.5mm	
Thickness Tolerance	%	±10					
Density	G/cm ³	1.10-1.25					
Tensile Strength, Min.	Cross	N/mm ²	70	60	90	90	90
	Longitudinal		35	35	35	35	35
	folding Longitudinal		60	65	70	80	80
Dielectric Strength, Min.	unfolding	Kv/mm	12	12	11	11	11
	folding		8	8	8	8	8
Humidity	%	6-10					
PH of Aqueous Extract		6.0-8.0					

Specifications:

- ◆ Thickness of 0.1-0.5mm
- ◆ Desity: 1.10-1.15g/cm³
- ◆ width: 1000mm
- ◆ Color: brown, green, blue, Mainly in rolling package
- ◆ Weight: 100-300kgs/roll