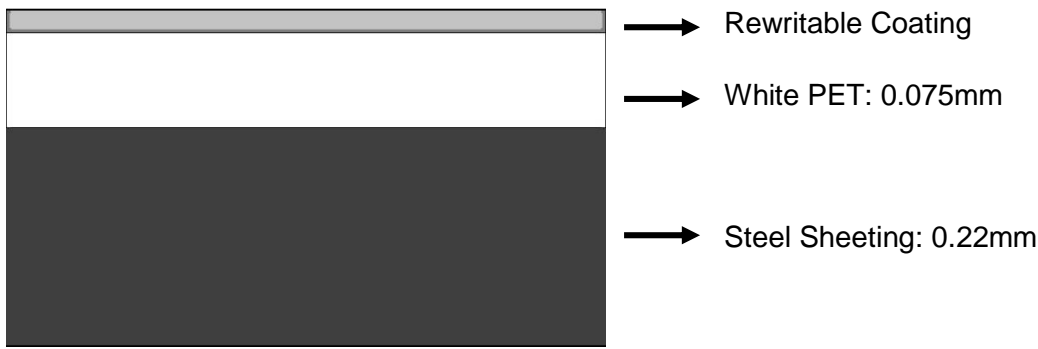




SPECIFICATION SHEET

0.012" Receptive Dry-erase Whiteboard

1. Construction:



Construction Drawing

2. Applications & Storage:

Application: magnetic receptive rewritable white board, can be applied with our Flexible magnet base. High gloss surface which is for perfect rewriting performance.

Working Condition: temperature from -5°C to 40°C, and relative humidity from 10% to 80%

Storage Condition: closed preserve avoiding sunlight in normal temperature, temperature from 10°C to 35°C, and relative humidity from 10% to 80%

Others: waterproof, without flame-resistant, antirust

3. Specification:

3.1. Standard Size

Core: 3 In

Length: 100 Ft

Width: 50 In, 54 In, 60 In

Custom made available

3.2. Physical Data

Thickness (mm)	Weight (g/m ²)	Whiteness (Wb)	Brightness (Gs)	Tensile Strength (MPa)		Breaking Elongation Ratio (%)	
				Vertical	Parallel	Vertical	Parallel
0.30 ^{±0.0.3}	670 ^{±20}	[80, 90]	[90, 100]	[40, 50]	[30, 40]	[20, 35]	[20, 35]

3.3. Magnetic Data

Lifting Weight: ≥ 7.0 (g/cm²)

Condition: the standard test tool is isotropic rubber magnet 0.7mm (Holding Strength is about 40g/cm²), test equipment is Tensile Strength Tester.

3.4. Rewritable Data

Rewritable times: ≥ 25000 double rubs with Dry-erase marker pen (under ambient temperature and humidity)

Erase limitation: Marks made by normal whiteboard maker pen can be dry erased within one month. If the marks last too long time and cannot be wiped off, please use whiteboard cleaner or some alcoholic liquid to get them off.

4. Packing



In carton



In pallet