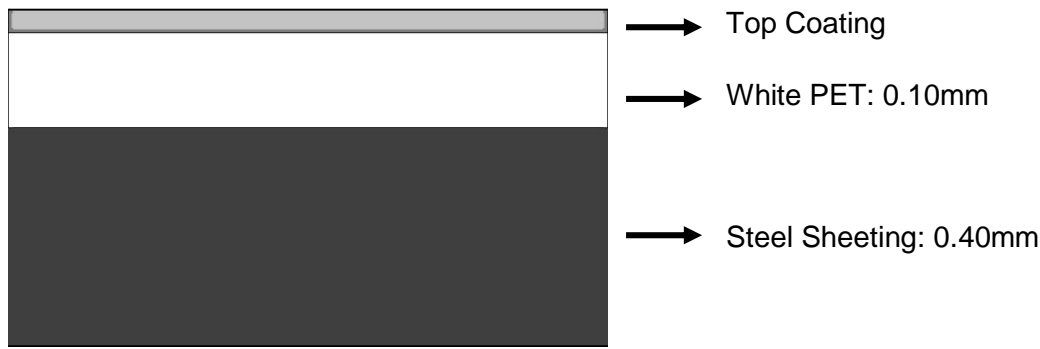




SPECIFICATION SHEET

0.020" Receptive Green Chalkboard

1. Construction:



Construction Drawing

2. Applications & Storage:

Application: receptive chalkboard, can be applied with our Flexible magnet base. Rough green PVC surface which is compatible for chalk writing

Working Condition: temperature from 15°C to 30°C, and relative humidity from 30% to 60%, daily temperature change within 40°C

Storage Condition: closed preserve avoiding sunlight in normal temperature, temperature from 10°C to 35°C, and relative humidity from 20% to 70%

Others: waterproof, without flame-resistant, antirust

3. Specification:

3.1. Standard Size

Core: 3 In

Length: 50 Ft

Width: 48 In

Custom made available

3.2. Physical Data

Thickness (mm)	Weight (g/m ²)	Opacity	Water Resistance	Appearance
0.50 ^{±0.05}	1600 ^{±160}	100%	High	Green in front, black in back

3.3. Magnetic Data

Lifting Weight: ≥ 17.0 (g/cm²) Guass: ≥ 200 Gs

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: ≥ 2000 double rubs with chalk (under ambient temperature and humidity)

4. Packing



In carton



In pallet