

Technical Data Sheet

1) Product Construction for PS88AA & PS88A

Liner paper + adhesive + Rubber synthetic + adhesive

2) Shelf life - 2 years from date of receipt by customer, provided store at the place temperature between 20C (68F), and 25 C (77F), and 50% relative humidity.

3) Physical Properties : Values shown are typical values not to be used for specification ;

Rubber grade :	synthetic
Adhesive	Liner Side
Thickness	1mm+-0.2mm (0.039 in+- 0.008 in)
Density	45 kg/m3 (+- 3kg/m3) (2.8 ib/ft3 +- 0.187 ib/ft3)

4) Roll Width and length PS88AA & PS88A are available in the following standard widths.

Roll width min 5mm (0.196 in), and max 240mm (9.45 in)

Roll Length min 1 meter (39 in), and max 20 meters (21.8yards)

Standard size available currently are 12mm x 9 meters (0.5"x 9.8yards), 18mm x 9meters (0.7"x9.8yards), 24mm x9meters (1"x9.8yards), 24mmx1meter (1"x1.09yards), 18mm x 1meter (0.7"x1.09yards), and 12mmx 1meter (0.5"x1.09yards).

5) Performance Properties : Performance tests are run using standard test procedure. These value presented are typical values not to be used for specification purpose :

Item	RESULT	
	PS88AA	PS88A
Releasing Paper Peeling strength	0.10KG	0.08kg
90 Peeling Strength (PP)	2.28kg	2.22kg
90 Peeling Strength (SUS)	2.24kg	2.18kg
Tackiness	1.80kg	1.65kg

* Material break (Actual value is higher than recorded value)

6) Typical of Application :

PS88AA - Metal (stainless Steel), rough surface wall with mounting metal, plastic, like polycarbonate, arylc plastic, and others.

PS88A - Especially use on automotive like Roof Ditch Molding, Wheel Flare, Tailgate Applique, Body Side Molding, Cladding, and others.