



## TECHNICAL DATA SHEET

**REF:** AS 225SL Premium Plus Cloth Tape

09/02/2015

**DESCRIP:** A premium plus grade extruded polyethylene laminated 45 mesh cloth adhesive tape with high flexibility and conformability.

<b>SPEC:</b>	<u>Widths Available:</u>	50, 75, 100 and 150mm
	<u>Standard Length:</u>	50M
	<u>Thickness:</u>	250µm
	<u>Colours:</u>	Black, Silver, White, Red, Blue, Green Yellow, Kraft Brown, Beige
	<u>Backing:</u>	P E Coated cloth
	<u>Backing Thickness:</u>	170µm
	<u>Mesh</u>	45
	<u>Tensile Strength:</u>	51 N/cm
	<u>Adhesion To Steel:</u>	3.14 N/cm
	<u>Tack:</u>	28
	<u>Holding Power at 40°</u>	5 falling time (min)

**STORAGE:** Store the tape at cool and dry place, and avoid direct sunlight or heat sources such as room heater etc.

**USES:** Duct sealing, surface protecting, repairing, packaging and other general purpose.

**APPLICATION:** Clean surface from dirt, water or oil before applying the tape to obtain optimum adhesion. Press well after applying the tape. Store the tape at cool and dry place, and avoid direct sunlight or heat sources such as room heater etc. Do not use this tape as electric insulation. There is possibility for this tape to leave residue or to cause contamination to the surface, therefore do not apply directly to furniture, wall glass, PVC products, or car bodies or adhesive residues, discolouration or peeling of paint may arise. Please do not stick tapes directly to the skin unless the tapes are designed for this application, otherwise a rash or adhesive deposit may arise. Confirm carefully for the selection of tape before in order to avoid adhesive residue and/or contamination to adherends that may arise by applications. Consult with ASL when use the tape for special applications or seem to use special applications.

Above mentioned values represent the average values determined by standard test methods and as such they are not binding. Any recommendations stated by the Company are made in good faith but cannot over-ride the basic obligation of the User to satisfy himself at all times as to suitability of the widely varying environmental conditions, the standards of application, and the changes in technology which can alter the properties of materials with which our products are expected to perform.