



Adhesive Specialities Ltd
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TECHNICAL DATA SHEET

17/03/14

REF: AS 430PV Polythene tape

DESCRIP: A u/v stabilizes tough and conformable clear LDPE tape. Resistant to chemicals. The adhesive system is solvent acrylic based.

SPEC:

<u>Widths Available:</u>	All standard widths
<u>Standard Length:</u>	All standard widths
<u>Colours</u>	Transparent
<u>Adhesive:</u>	Solvent acrylic
<u>Thickness:</u>	130 µm
<u>Backing Thickness:</u>	90 µm
<u>Tensile Strength:</u>	8 N/cm
<u>Steel Adhesion:</u>	3 N/25mm
<u>Elongation:</u>	200%
<u>Application temperature</u>	minimum 15°C
<u>Service Temperature:</u>	-40° C to 60° C

STORAGE: Normal Room Temperature

USES: Suitable for outdoor, repair and splicing of PE films. Domestic green houses. Cable bundling and sealing. Sealing concrete mould joints. Do-it yourself usage –jointing/repair. Some marine activities

APPLICATION: Surfaces to be bonded must be clean, dry and free from dust. If necessary clean surfaces sparingly with a ketone free proprietary solvent, allow to dry prior to tape application.

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.