



SUN BRAND

Securely *Sealing* Sentiments
An ISO CERTIFIED COMPANY

Adhesive Specialities

Manufacturer of Speciality Adhesive Tapes

TECHNICAL DATA SHEET

Product Code – AS-115-D

TRANSFER TAPE – 130 mic

Description: Transfer Tape comes with anti-rebounding and anti-wrapping properties. It also has excellent resistance to heat and temperature with good transparency along with strong adhesion and holding power. The superior adhesive strength makes it useful on various kinds of backing materials.

Application: Transfer Tape is with reliable bonding effect, especially good bonding strength to LSE materials. It is also applied in general industrial assembly, panel stamping laminating, plastic and name-plate bonding etc.

Application Technique: For best results, ensure the surface is clean, dry and dust free before application of the tape. Apply even and firm pressure for better adhesion results.

TECHNICAL VALUES

PROPERTIES	VALUE
Adhesive	Solvent Acrylic
Tape Thickness	130 μ m
Adhesion to Steel	≥ 3 N/25 mm
Heat Resistance	80 °C
Holding Power	≥ 24
Initial Tack	≥ 100
Thermal conductivity	0.1782 w/m-k
Roll Ball Tack	> 5 cms
Liner	Blank Paper – 130 μ m
Solvent Resistance	Good

Storage & Shelf Life: The tape should be stored in a cool and dry place and prolonged exposure to the direct sunlight should be avoided. To obtain best performance, the product should be used within 12 months from the manufacturing date.

www.adhesivespecialities.co.in

©Adhesive Specialities

The technical values are determined by/based on standard tests. Our recommendations on the use of the product are based on reliable in-house tests, but the users are requested to conduct their own test to determine the suitability of the product. Adhesive Specialities will not be responsible for any loss or damage caused as a result of our recommendations.