

# 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 mainly used in commercial graphics, sticking posters, foam and aerospace industry. Transfer tape has low outgassing properties.

**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
Total Thickness	130 $\mu$ m
Adhesion to Steel	$\geq 13$ N / 24 mm
Heat Resistance	80 °C
Holding Power	$\geq 24$
Initial Tack	$\geq 100$
Thermal conductivity	0.1782 w/m-k

**Storage & Shelf Life:** The tape should be stored in 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 date of manufacture.