



AllTapeSupplies

# Technical Data Sheet

## DSP495SA

### Double Sided PET Tapes

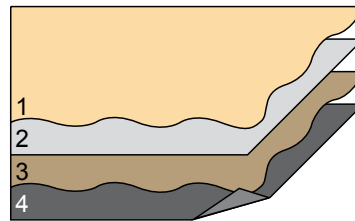
#### KEY FEATURES & APPLICATIONS

- Double sided mounting tape with a very high tack, high shear solvent acrylic adhesive, with a polyester carrier
- It has got an excellent all-round performance, which includes very good UV and all weather performance, as well as a very good cohesive strength and good initial and ultimate bond
- Bonding is especially good on non-polar substrates
- Fixing plastic and wooden mouldings, bonding and laminating flexible and rigid materials, point of display materials, print finishing and general applications

#### TECHNICAL DETAILS

Properties	Value
Thickness (Carrier)	12 [micron]
Liner thickness	80 [micron]
Adhesive thickness	56,5 [micron] (+/- 2,5)
Total thickness	205 [micron]
Initial tack	<100 [mm]
Peeling strength	>18/25 [N/mm]
Holding power	> 2880 [min.], [23°C] > 120 [min.], [120°C] 20 [min.], [180°C]

#### CARRIER AND ADHESIVE



1. Solvent acrylic adhesive
2. 12 micron transparent polyester
3. Solvent acrylic adhesive
4. Red MOPP liner (70 gms)

#### INSTRUCTIONS FOR USE & STORAGE

- Surfaces on which the tape is applied should be dry, free from dust, oil, solvents or other chemicals
- Keep the tape clean and dry in a well ventilated area, preferably at a temperature between 10°C and 30°C.
- Use this product within one year from the date of manufacture.

Disclaimer: The above information is given in good faith, but the user should insure himself that the performance of the product is sufficient for his application. The quoted values are average and should not be taken as maximum or minimum values for specific purposes. ATS All Tape Supplies cannot be held responsible for product failure unless full testing has been carried out. The client has to decide on the tapes suitability for their own applications. Please take care when using this product on untreated aluminium and copper as it could leave adhesive residues on these substrates.

information sales@alltape.eu  
[www.alltape.eu](http://www.alltape.eu)