



Momtaz Bell Gostar
(private joint stack)
www.deltaadhesive.com

TECHNICAL DATA SHEET (TDS)

RED SPRAY ADHESIVE (DS55)

Delta Red Spray Adhesive

Delta Red Spray Adhesive (DS55) is based on synthetic rubber which can be used in furniture and automobile industry. It is suitable for bonding foam to foam and foam to fabric or any similar substances. It has a very high tensile strength.

Characteristics

- Delta Red Spray Adhesive (DS55) is based on Styrene-butadiene-styrene.
- Extremely high strength
- Fast dry adhesive
- Fast adhesion ability.
- Extinguishes the fire and on other words, it has fireproofing ability.
- Could be manufactured in any other color, if desired.

Direction of use

Surface preparation: Clean the surface from dust, grease or any color residue to have the best tack result.

Application procedure:

Use postulate to spray the adhesive completely on the surface of foam or fabric or both if the strong bond is needed.

Immediately stick two surfaces together.

Try not to put the substance in front of heat or warm light.

Handling Storage

It should be kept and stored in a cool and dry place within 5 -25 °c. The shelf life is 12 months.

Physical & Chemical Properties

Specification	
Color	Red
Polymer base	Styrene-butadiene copolymer
Viscosity (at 23°C) cps	450-460
Specific gravity (at 25°C) g/cm ³	1.1-1.3
PH	5
Solid Content	35±2

Safety and health

Delta Red Spray Adhesive should be kept away from heat, and direct light. It is necessary to be in a ventilated area out of reach of children. |The adhesive container should be sealed well.

Packaging

Packaging	Numbers in a box
1 Kg	12
Gallon (10 Kg)	1
Tin (20 Kg)	1