



“If you can imagine it, Nadco will make it stick.®”

9495 provides high bond strength to most surfaces, including many low surface energy plastics such as polypropylene and powder coated paints. The acrylic adhesive also provides excellent adhesion to surfaces contaminated lightly with oil typically used with machine parts.

9495 is a 6.7 mil thick, clear tape that provides high bond strength to most surfaces, including many low surface energy (LSE) plastics such as polypropylene and powder coated paints. Use on low surface energy surfaces and as plastic extrusion attachment. It also improves handling and ease of die-cutting.

PRODUCT DETAILS:

- Adds dimensional stability to foams and other substrates and also makes it easier to handle the tape during slitting and die-cutting
- 9495 features a dual liner for ease in selective die cutting
- The bond strength of the adhesive increases as a function of time and temperature, and has very high initial adhesion
- High bonding strength to LSE plastics
- Film carrier adding dimensional stability to foams and other substrates
- Film carrier makes for easy handling during slitting and die-cutting

Back Side Adhesive Thickness (Imperial)	3.4 mil
Back Side Adhesive Thickness (Metric)	0.086 mm
Backing (Carrier) Thickness (Imperial)	0.5 mil
Backing (Carrier) Thickness (Metric)	0.013 mm

Face Side Adhesive Thickness (Imperial)	2.8 mil
Face Side Adhesive Thickness (Metric)	0.071 mm