



Pressure Sensitive Adhesive

ForzaBOND® RC864 is an aggressive and fast-drying pressure sensitive adhesive designed to bond a vast range of substrates.

Benefits

- Styrene Safe
- Aggressive tack
- · Very fast drying
- · Will not dissolve polystyrene
- Full strength achieved in 24 hours.
- No ODS (ozone depleting substances)

Product Application

- Designed as a portable, self-contained spray system for field or shop applications.
- Be sure all surfaces are clean and free of grease, dirt, duct, etc.
- Apply adhesive to both surfaces to be mated, at 80% to 100% coverage.
- Allow enough time (2-4 minutes or until dry to the touch) for the adhesive to become tacky before bonding.
- Parts should be mated with as much pressure as practical.
- Normal coverage required with web spray pattern is approximately 80%; however, porous surfaces may need a second coat.
- Initial bond is strong enough to allow cutting or trimming immediately, although ultimate strength is achieved in approximately 24 hours.

Applications

ForzaBOND RC864 is a pressure sensitive adhesive designed for a wide range of applications, including bonding polystyrene foam, insulation materials, acoustic materials, and foam. It's aggressive tack and quick-drying formulation make it ideal for bonding and fixturing porous materials instantly. Well-suited for vertical applications, as well as wrapping and stuffing processes, and is specially formulated to prevent attacking or cavitating polystyrene foam.

Technical Data

Total Solids:	26-32%
VOC Content:	469 g/L
Appearance:	Clear or Green
Shelf Life:	12 Months
Dry Time:	2-4 Minutes*
Open Time:	Long
Solvent System:	Flammable
Spray Pattern:	Web
0:	

Sizes

13oz Aerosol Can	22L Disposable Canister
	108L Returnable Canister

Recommended Equipment

- FK20 Spray Gun
- FK30 Hose
- Use 6501B/M201 Spray Tip

Recommended Clean Up

- ForzaCLEAN Citrus Cleaner
- Organic Solvents

CREATING INDUSTRIAL ADHESIVE, TAPE, AND SEALANT SOLUTIONS THAT OUTPER-

402.731.9300 info@forzabuilt.com www.forzabuilt.com

