



Product Data Sheet

Q5200 VOC Compliant Contact Adhesive

Fast Tack, High Solids, High Strength, VOC Compliant

Q5200 VOC compliant Contact Adhesive

Features

- Fast Tack, Great for Multiple Substrates
- Quick Tack Formula
- No Ozone Depleting Substances
- Water-Resistant Bond
- No Chlorinated Solvents

Description

Quality Aerosols Q5200 VOC Compliant Contact Adhesive is a high strength, high shear and fast tack adhesive. Our adhesive is specially formulated for making permanent bonds. Q5200 can be used on wood, particle board, plywood, FRP board, plastics, fiberglass insulation and other substances. It has high solids with a water resistant bond, quick tack and a high temperature resistance.

Applications

Used for the permanent bonding of wood, particle board, plywood, FRP board, plastics, fiberglass insulation and other substrates.

Product Usage

Q5200 Contact Adhesive is designed to be applied to the two surfaces about to be joined. The surfaces should be dry and clean of oil and debris. Spray an even coat of adhesive to cover 80%-95% of the surfaces. Allow to dry for 3-5 minutes until the adhesive becomes tacky. Put the coated surfaces together and apply pressure. Full adhesive strength will be reached in 24 hours. All surfaces should be tested for compatibility.

Storage

Store in a cool, dry, and well ventilated area. Do not handle or store near open flame or other heat sources. We recommend storing at or above 65°F. Bulk and canister products should be kept off the floor.

For More Innovative Products from Quality Aerosols
Visit us at www.qualityaerosols.com

Product Specifications

Color	Amber/Clear
Solids	42.6% +/- 2%
VOC g/L	16% / 142 g/L
VOC Compliant CARB/OTC	Yes (Does not meet SCAQMD rule 1168)
Bonding Range	3-30 minutes
Dry/Tack Time	3-5 minutes
Spray Pattern	Web
Sizes Offered	14oz, 9#, 27#, 135#, 270#
Warranty Period	1 year from manufacture date
Square Feet Coverage	14oz - approx 60 ft² @ 2g 9# - approx 610 ft² @ 2g 27# - approx 1830 ft² @ 2g 135# - approx 9160 ft² @ 2g 270# - approx 18,322 ft² @ 2g

Note: all results are based on 2g dried glue/ft²

