

RS 220

Vacuum Bag Sealant Tape 400°F Extended Cure

DESCRIPTION:

RS 220 is a charcoal gray colored compound formulated for use in composite and metal bond fabrication. It exhibits maximum bag sealing security on aluminum, steel, fiberglass, nickel and graphite tool surfaces. The cure temperature limit is 400°F.

APPLICATION:

RS 220 is an excellent product for bag sealing epoxies, polyesters, phenolics, and other adhesives and prepregs at temperatures ranging from 180°F to 400°F. **RS 220** strips easily and cleanly from the tool surface after initial, or extended cool-down.

PHYSICAL PROPERTIES

Color:	Charcoal Gray	
Solids content:	100%	
Standard sizes:		
Width:	1/2"	12.7 mm
Thickness:	1/8"	3.2 mm
Roll Length:	25'	7.6 m
Rolls/Cs.	40	
Ft./Cs.	1,000	305 m

Other sizes are available on special request.
Shelf life limitations may apply.

NOTE: DATA PROVIDED IS FOR INFORMATION ONLY AND DOES NOT CONSTITUTE ANY WARRANTY FOR THE PRODUCT. AS THE CONDITIONS AND VARYING METHODS OF USE ARE BEYOND OUR CONTROL, RICHMOND AIRCRAFT PRODUCTS, INC. SHALL NOT BE LIABLE FOR ANY SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, INCLUDING WITHOUT LIMITATION, LOST REVENUES OR LOST PROFITS, WHICH MAY RESULT FROM THE USE, OR INABILITY TO USE THESE MATERIALS. THESE MATERIALS ARE PROVIDED "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.