

Not a Current Stock Product

Please contact our team for assistance.

Pressure-sensitive adhesives Acrylic

AT333

ADHESIVE

An all temperature and freezer grade acrylic adhesive with good initial tack and high ultimate adhesion when applied at temperatures as low as -20 F. Very good plasticizer, UV and solvent resistance. AT333 adhesive allows for short term reposition on many substrates, yet displays excellent permanency at room temps.

Type Permanent	Composition Acrylic	Shear 55
Min. Application Temperature -20 F	Min. Service Temperature -65 F	Max. Application Temperature 160 F

PROPERTIES	VALUE
Stainless Steel	4.5 lbs/linear in.
Glass	1.3 lbs/linear in.
Polyethylene	2.2
Corrugated	1.35 lbs./in.
Painted Metal	4.2 lbs/linear in.
Loop Tack	2.15 oz/in ²

REGULATORY APPROVAL

RoHS Yes	Prop65 No	REACH Yes
TPCH Yes	CPSIA Yes	Direct Food No
Indirect Food Yes		

*Please contact your sales representative for details

WARRANTY: All data obtained through ASTM standards and are typical and should not be used for specification purposes. Because of the variety of possible uses, the buyer should test the suitability of each intended use. The buyer assumes all risks in connection with such use. BEONTAG will not be liable for damages in excess of the purchase price of Products or for incidental or consequential damages.

BEONTAG warrants the products to be free from defects in material and workmanship. Should any failure to conform to this warranty appear within one year after the initial date of shipment (unless otherwise stated), BEONTAG shall, upon notification thereof and substantiation that the products have been stored and applied in accordance with BEONTAG'S standards, correct such defects by suitable repair or replacement without charge at BEONTAG's plant or at the location of the products (at BEONTAG's election); provided, however, if BEONTAG determines that repair or replacement is not commercially practical, BEONTAG shall issue a credit in favor of BUYER in an amount not to exceed the purchase price of the products