PRO® 3032A

Acrylic Double Coated Foam

PRO TAPES
A Shurtape Technologies, LLC Company

Technical Data Sheet

Pro® 3032A is a double-coated foam tape developed for general purpose bonding applications.

Features & Benefits:

Supplied self-wound on a densified, semi-bleached kraft release liner.
Adhesion bonds to most surfaces including low energy materials such as polyethylene and polypropylene.
1/32" foam carrier provides a gap filling function that aids in the joining of uneven or irregular surfaces.
Easily die-cuts
Low application temperature
Great chemical resistance

Technical Data

⇒ Liner: White Kraft Liner
⇒ Foam: Cross-linked irradiated cellular polyethylene
⇒ Adhesive: Acrylic
⇒ Thickness: 1/32"
⇒ Tensile Strength: 960 oz. per inch
⇒ Tack: 32 oz. per inch
⇒ Peel Adhsion: 100 oz. per inch
⇒ Color: White, Black
⇒ Service Temperature: -22°F to 212°F
⇒ Temperature Resistance:
  Short term (minutes, hours): 266°F
  Long term (days, weeks): 212°F

Application:

Pro® 3032A is a double-coated foam tape developed for general purpose bonding applications. Pro® 3032A is used for mounting nameplates, signs, small die cast parts, mirrors, maps, etc. Pro® 3032A can also be used for sound and vibration dampening in business machines, industrial equipment, electronic component and packaging and glass panel mounts, seals and gaskets. The acrylic adhesive is recommended for outdoor applications due to its higher temperature, UV, weather, chemical and plasticizer resistance.

Note: The above are typical values and should not be used in writing specifications. The determination of the suitability of this product for any specific use is solely the responsibility of the user. No representatives, guarantees or warranties of any kind are made to the accuracy or suitability for specific applications.