Permabond®
Engineering Adhesives

ADHESIVES FOR SPORTS & LEISURE INDUSTRY



Permabond adhesives and sealants are used to bond the growing variety of materials used in manufacturing sporting goods.

A global team of technical, sales, and distribution professionals are specially trained to ensure they can assist you in selecting the most appropriate standard or custom formulated product for your unique application. Our team looks forward to hearing from you.

KEY FEATURES & BENEFITS

Existing Permabond adhesive users already enjoy many of the following benefits over mechanical fasteners:

- Reduced weight
- Reduced costs
- Increased stress distribution
- Improved manufacturing process
- Increased vibration resistance
- Faster manufacturing process
- Corrosion prevention
- Wider choice of substrate materials
- Better noise and vibration absorption







SPORTS EQUIPMENT

- Archery
- Cycling & Motor Cross
- Fishing
- Football
- Golf
- Hiking
- Hunting
- Racket-ball & Tennis
- Skiing & Snowboarding
- Watersports

...and many more!

*Technical support on product selection and production implementation is available

SPORTS & LEISURE APPLICATIONS

The applications for sports and leisure equipment are as varied as the sports themselves. The following examples show the diversity of the Permabond product line.

Equipment	Description	Substrates
Hiking Sticks, Trekking Poles, Walking Sticks, Ski Poles etc..	Bonding handles, tips, baskets, and flip locks.	Wood, Rubber, Plastic, Metal, Composite
Hunting, Fishing, Archery	Bonding arrow fletchings, long bows, foam archery targets, knives, fishing lures, and fly tying. Sealing ammunition. Threadlocking gun scopes, bonding gun handles.	Metal, Wood, Plastic, Composite
Helmets for Cycling, Skiing, Snowboarding etc...	Bonding the helmet lining into the helmet.	Fabric, Foam, Plastic, Composite
Swimming	Bonding rubber fin components, foam to goggles, and swim accessories. Bonding prescription lenses into googles.	Rubber, Foam, Plastic
Golf	Bonding the head to the shaft, bonding and sealing the ferrule to the junction of the shaft and head. Dome coating logos.	Graphite, Plastic, Composite
Cycling	Bonding composite bike frames, handle grips, and accessories such as camera mounts and training computers.	Composite, Metal, Plastic
Recreational Vehicles	Threadlocking, retaining, gasketing, and bonding of various components.	Metal, Composite, Plastic

*Our technical team will assist you in finding the best product for your individual application!

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The information given and the recommendations made herein are based on our experience and are believed to be accurate. No guarantee as to, or responsibility for, their accuracy can be given or accepted, however, and no statement herein is to be treated as a representation or warranty. In every case we urge and recommend that purchasers, before using any product, make their own tests to determine, to their own satisfaction, its suitability for their particular purposes under their own operating conditions. Always refer to current product technical datasheet for most recent and accurate technical information.