



IPS WELD-ON Solvent and Acrylic Cements

Number	Product Description
3	Non-flammable, water thin, very fast-setting solvent cement for bonding acrylics. Also bonds styrene, butyrate, PETG, and polycarbonate to themselves. Will not bond to cross linked acrylics.
4	Non-flammable, water thin, moderately fast-setting solvent cement for bonding acrylics. Also bonds styrene, butyrate, PETG, and polycarbonate to themselves. Will not bond to cross linked acrylics.
16	Fast setting, medium bodied, high strength, acrylic cement. Also bonds rigid PVC, ABS, styrene, butyrate, polycarbonate to themselves and each other, as well as other plastics and porous surfaces.



Camie Campbell

We also carry a complete selection of Camie Campbell aerosol adhesive products and cleaner/degreasers.



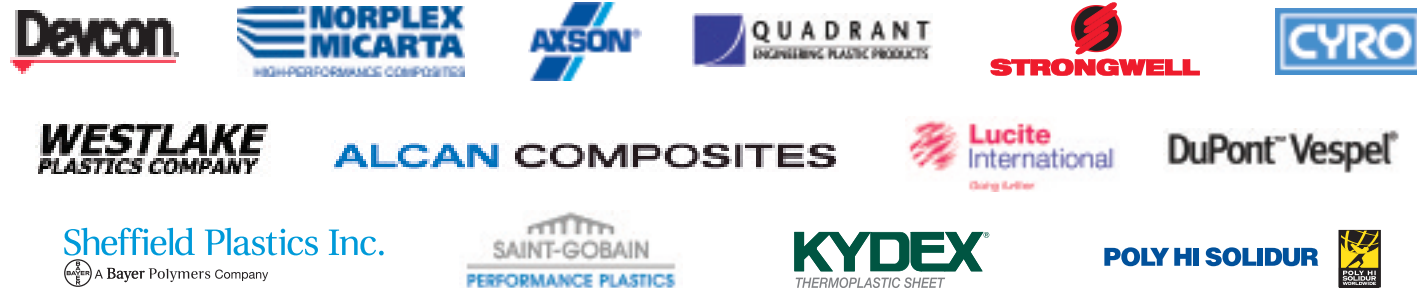
Aerosol Adhesives

Camie Product	Common Uses	Type of Bond	Features
300	General Purpose Mist	Temporary or Permanent	General Coverage, Economical
313	Foam & Fabric Bonding	Permanent	Fastest Tack, Soft
363	General Purpose Web	Temporary or Permanent	Fast Tack, High Strength
373	High Performance	Temporary or Permanent	Pressure Sensitive, Colorless
393	Headliner, Trim & Laminating	Permanent	High Strength, High Temp.

Aerosol Cleaner/Degreaser

Camie Product	Common Uses	Features
22/80	Citrus Cleaner/Degreaser	This pleasant smelling cleaner removes adhesives, grease, oil stains, road tar, rubber marks, and decal residue.

Visit www.ainplastics.com for our complete line of adhesive products.



Toll free nationwide:
(877) 246-7700

www.ainplastics.com

AIN Plastics

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Adhesive Products for Industry

- Cyberbond
- Devon
- IPS Weldon
- Camie Campbell
- Extreme



A ThyssenKrupp Materials NA company
AIN Plastics

Adhesive Products for Industry

For more than 30 years, AIN Plastics has offered quality products, competitive pricing, and an unsurpassed level of service by supplying mold making, epoxy, and adhesive products from the world's leading manufacturers including: Axson, Camie Campbell, Cyberbond, Devcon, IPS Weldon, and Extreme.

By combining our expertise in the plastics industry with the nationwide logistics network of the ThyssenKrupp Materials NA group, we provide our complete array of plastics inventory, backed up by expert sales and applications assistance, to plastics users all across the nation.

Your call to AIN Plastics is toll free from anywhere in North America:

(877) 246-7700



Cyanoacrylate Adhesives (Industrial Super Glues)

Cyberbond APOLLO 2240 A slower setting, high viscosity adhesive designed for extremely difficult applications. APOLLO 2240 utilizes rubber based technology giving this product unsurpassed elasticity with extremely high temperature resistance. These properties make it ideal for use in many automotive and loudspeaker applications.

Cyberbond APOLLO 2241 A slower setting, high viscosity black rubber toughened cyanoacrylate adhesive. This product provides excellent peel and shock resistance. APOLLO 2241 with its high temperature resistance makes it ideal for use in both the loudspeaker and electronic industries. Superior flexural strength for CA Product.

Cyberbond APOLLO 2008 A single component low viscosity cyanoacrylate adhesive. Extremely fast setting and specifically formulated for all types of rubber bonding applications. Rubber bonding, Quick gel time.

Available in 20 gram, 50 gram, and 454 gram bottles.



Anaerobic Adhesives (Thread Lockers)

Cyberbond TITAN 7222 An anaerobic adhesive designed for low strength threadlocking applications where easy removal is required. Recommended Applications: Set screws, seals threads to prevent corrosion between the threads. Used to tamper-proof threaded fastener assemblies. Prevents loosening of fasteners when subjected to vibration. Used on 1/4" or smaller diameter screws.

Cyberbond TITAN 7290 A high strength, low viscosity threadlocking adhesive. TITAN 7290 works on pre-assembled parts through capillary action. Recommended Applications: Designed for use with instrumentation set screws or calibration equipment where the fasteners need to be locked into place after calibration is completed. TITAN 7290 may also be used as a porosity sealant. Superior flexural strength for CA Product.

Cyberbond TITAN 7518 An anaerobic liquid gasketing material suitable for such uses as transmissions, differential cases, and oil pans. TITAN 7518 cures in the absence of air and in contact with metal. After cure, TITAN 7518 has superior chemical resistance, comparable flexibility to silicone gasket, excellent adhesion to substrates, high temperature resistance and high bonding strength.

Available in 50ml and 250ml cartridges.



UV/Light Curing Adhesives

Single component light curing adhesives available in both acrylic and epoxy formulations. These products, with special patented formulas, are also available in medical grades.



Methacrylate Adhesives



Extreme 300 — Composite and Plastic Adhesive, Short Open Time

General purpose, medium viscosity, structural adhesive systems that provides flexibility and toughness when bonding plastics and metals in almost any combination. Cured performance shows excellent bond strength on plain and plated metal components as well as on ABS, PVC, Acrylics, polystyrenes, fiberglass reinforced plastics, stone, and masonry.

Extreme 310 — Composite and Plastic Adhesive, Medium Open Time

General purpose, medium viscosity, structural adhesive systems that provides flexibility and toughness when bonding plastics and metals in almost any combination. Cured performance shows excellent bond strength on plain and plated metal components as well as on ABS, PVC, Acrylics, polystyrenes, fiberglass reinforced plastics, stone and masonry.

Extreme 5315HS — Metal Bonding Adhesive, Short Open Time

Special purpose, medium viscosity, structural adhesive system that provides flexibility and toughness when bonding plastics and metals in almost any combination. Cured performance shows excellent bond strength on plain and plated metal components as well as on ABS, PVC, Acrylics, polystyrenes, fiberglass reinforced plastics, stone and masonry.

Extreme 5315HS — Metal Bonding Adhesive, Long Open Time

Special purpose, medium viscosity, structural adhesive system that provides flexibility and toughness when bonding plastics and metals in almost any combination. Cured performance shows excellent bond strength on plain and plated metal components as well as on ABS, PVC, Acrylics, polystyrenes, fiberglass reinforced plastics, stone and masonry.



Epoxy Adhesives

One Minute® Epoxy Gel Lightening fast curing gel adhesive for filling gaps, cracks, and holes.

- Fixtures in one minute or less
- Nonsagging on vertical or inverted surfaces

5 Minute® Epoxy Gel Thixotropic, nonmigrating gel adhesive with excellent gap filling properties.

- For bonding rough or smooth surfaces
- Stays put on vertical or inverted surfaces
- High tensile strength (2500 psi)
- Good solvent resistance

5 Minute® Epoxy Rapid-curing, general-purpose adhesive/encapsulant

- Bonds rigid, durable substrates such as metal, glass, ceramics, concrete, and wood
- Fixtures in 5 minutes or less

Epoxy Plus™ 25 Rubber-toughened structural adhesive with superior peel, impact, and fatigue resistance.

- Bonds metals, FRP, composites, rigid plastics, concrete, glass, and wood
- 25-minute working time
- Noncorrosive formulation

