

Bond dissimilar materials with DYMAX Ultra Light-Weld 3013

Description

Do you need a resilient, low-viscosity, moisture-resistant adhesive designed for rapid bonding to a wide variety of plastic and metal substrates? [DYMAX Ultra Light-Weld® 3013](#) forms high-strength, environmentally resistant bonds for appliance assembly, bond joint and sealing, plastic window bonding, and plastic assembly and dispenses easily for precise quantity and placement of adhesive.

[DYMAX Ultra Light-Weld® 3013](#) is ideal for applications requiring the bonding of dissimilar materials, something that cannot be done with traditional welding methods and other types of adhesives.

Substrates suitable for bonding with DYMAX 3013 include transparent or translucent acrylic, metal, polycarbonate, PVC alloys, ABS, polyurethane and polystyrene, as are found in production of white goods, automotive assemblies, domestic equipment etc.



Bonding plastics and metals in domestic

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appliance manufacturing is an ideal application for DYMAX 3013.

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Last updated: October 2019 Version:

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