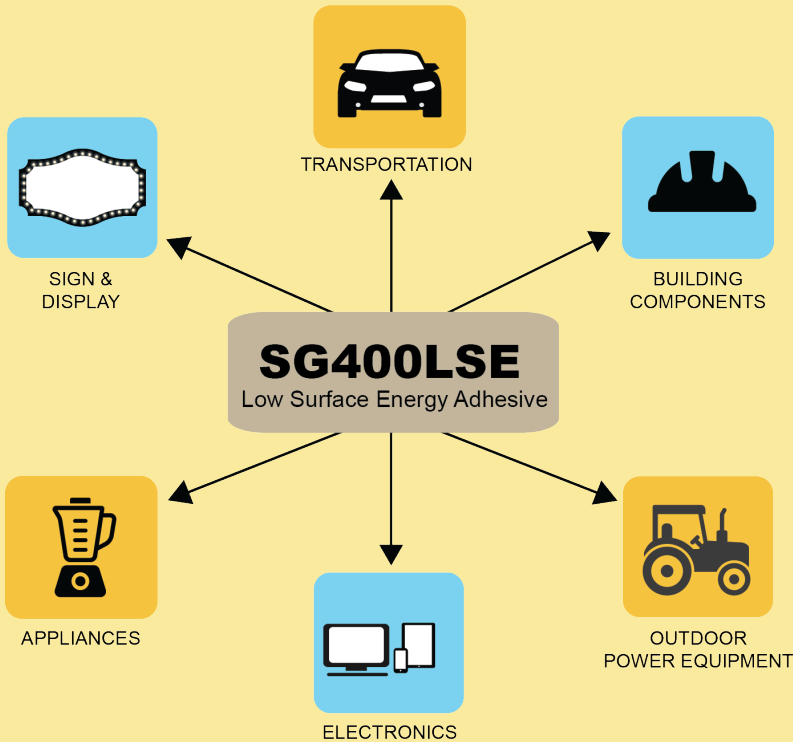


The High-Strength Adhesive Formulated to Bond LSE Substrates with No Surface Preparation Required

Now bonding polyolefins and cross bonding them to metal, plastics and composites is easy

Versatile Plastic & Composites Applications



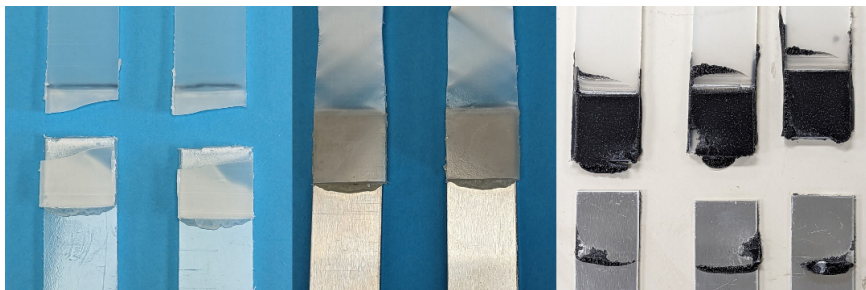
SAVES TIME & MONEY

- NO primer & NO PP surface preparation required
- Simplifies processes and saves on labor costs by eliminating need for flaming, plasma treatment or other methods
- Fast working and fixture times
- No sagging, even when vertical
- Low exotherm

BONDS STRONG

- Bonds polypropylene with substrates failing in tests before the bonds fail, every time
- Bonds dissimilar materials, including plastics, FRP, and metals

Testing SG400LSE Against the Competition



Homopolymer PP

SG400LSE's tough bond results in substrate failure

PP to Metal

SG400LSE is so tough the PP stretches or substrate fails

Competitor PP to Metal

The same test with similar adhesive made by a competitor peels right off of the aluminum.

CURBELL
PLASTICS

1-888-CURBELL
www.curbellplastics.com

Curbell Plastics is a proud supplier of SCIGRIP® Adhesives materials.

PRODUCT PROPERTIES

Cartridge	Adhesive	Activator	Working Time	Fixture Time
SG400LSE	SG400A	SG400B	1-3 mins	6 hrs

RECOMMENDED FOR BONDING

PP	Glass filled PP
Al	Talc filled PP
VEFRP	Acrylic
ABS	Nylon 66
Stainless Steel	LDPE