

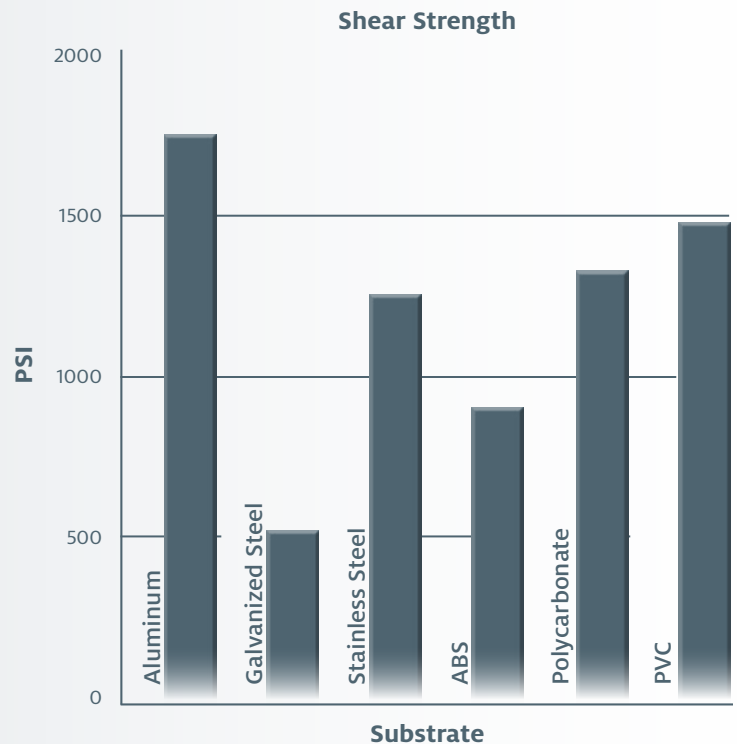


Loctite® UK 1366 B10™ Flexible Structural Bonder

- Structural Strength on Metals and Plastics
- Excellent Moisture Resistance
- Highly Flexible
- Good Impact Strength
- 30 Minute Work Life*
- 35 Minute Fixture Time**

* On steel, aluminum or polyethylene

** On grit blasted mild steel 0.005mm gap



Call 1-800 LOCTITE (562-8483) for more information or to request a sample
www.henkelna.com/loctitestructurals





Loctite® UK 1366 B10™ Flexible Structural Bonder

Loctite UK 1366 B10™ is a highly flexible structural bonder that has good adhesion to a variety of metals and plastics and exhibits excellent moisture resistance and impact resistance.



Uncured Properties			
Mix Ratio	4:1		
Viscosity	33,760 cp		
Color	Green		
Curing Properties			
Work Life	30* minutes		
Fixture Time	35** minutes		
Chemical/Solvent Resistance		% of initial strength	
Environment	°C	500H	1000H
Water	22	95	70
Salt Water	22	110	60
98% RH	40	30	35
Motor Oil	22	120	120
10% Acetic Acid	22	120	70
<small>Chemical/Solvent Resistance: Shear strength on stainless mild steel lapshears, aged under conditions indicated and tested at 22°C.</small>			
IDH	Package Description		
1668032	415 ml dual cartridge		

* On steel, aluminum or polyethylene

** On grit blasted mild steel 0.005mm gap

U.S.A.

Henkel Corporation

Engineering Adhesives
One Henkel Way
Rocky Hill, Connecticut 06067
Tel: 1.800.LOCTITE (562.8483)
Tel: 860.571.5100
Fax: 860.571.5465

www.henkelna.com/loctitestructurals

Canada

Henkel Canada Corporation

Engineering Adhesives
2515 Meadowpine Blvd.
Mississauga, Ontario, L5N 6C3
Tel: 1.800.263.5043 (within Canada)
Tel: 905.814.6511
Fax: 905.814.5391

Except as otherwise noted, all marks used are trademarks and/or registered trademarks of Henkel and/or its affiliates in the U.S. and elsewhere.
® = registered in the U.S. Patent and Trademark Office. © Henkel Corporation, 2012. All rights reserved. 8809/LT-6581 (9/12)

