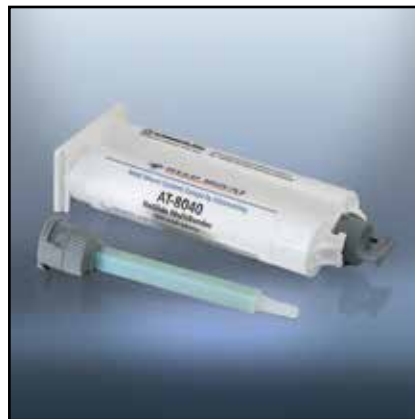


NEW AT-8040 NO SLIDE MULTI BONDER ADHESIVE



AT-8040
No Slide
Adhesive

Traditional
Acrylic
Adhesive

Revolutionary New Adhesive

- + Parts stay where placed without sliding
- + For use overhead and on vertical surfaces
- + No need for fixtures
- + No Drilling
- + No Tapping
- + No Welding

Features

- + Two part (1:1)
- + No slide adhesive for holding ALL parts on a vertical surface
- + Used with a dispensing gun and 3.5" no plug nozzles to insure proper mix
- + Working time 4 minutes, fixture time 12 minutes (@23 °C)
- + Develops 75 % of shear strength in 40 minutes (@23 °C)
- + Shear Strength > 3.500 PSI to steel, aluminum or stainless steel
- + Incorporates primers to reduce long term effects of corrosion in aluminum



H.B. Fuller



KÖMMERLING



USING AT-8040 NO SLIDE MULTI BONDER ADHESIVE



Step 1
Clean fastener and substrate with scotchbrite and solvent.



Step 2
Put a large drop of adhesive in the center of the part base.



Step 3
Push part into the substrate to squeeze adhesive out from base.



Step 4
Slowly turn part clockwise while pushing until it won't turn.