



# GO2<sup>®</sup> GLUE



Bonds Small to Medium Surfaces with Resistance to Impact, Vibration, Water and Temperature Extremes



## GO2<sup>®</sup> LIQUID FORMULA

Virtually all materials, compatible with most porous and non-porous substrates.



### PREPARATION

Non-porous surfaces like glass and metal should be prepped with a moistened towel to best activate the cure. Remember to protect the work surface.



### APPLICATION

Apply a thin layer to only one surface. Bond parts immediately and hold or clamp for 30 minutes for best results. Very porous materials may require a thicker layer of adhesive, and application to both surfaces may be required.



### REMOVAL FROM SKIN

Before curing, remove adhesive residue with alcohol or acetone.



### REMOVAL FROM FABRIC

Cured adhesive cannot be removed from clothing and is not soluble in any solvent.



### REMOVAL FROM SURFACES

Except for plastics, painted surfaces, delicate surface, try first to apply small amount of acetone to dissolve adhesive. Cured adhesive may be cut away with caution, but cutting could damage the surfaces. Prolonged immersion in paint stripper will soften the cured adhesive to aid removal