



## Customized Adhesive Solutions

76 Treble Cove Road, Unit C, North Billerica, MA 01862

Phone: (978) 436-9600 Fax: (866) 788-7856

Email: [info@nextgenadhesives.com](mailto:info@nextgenadhesives.com)

# NGAC G907-58WH

# Technical Bulletin

## White, Medium Viscosity and High Impact Adhesive

### Description:

NGAC G907-58WH is a medium viscosity, high impact and room temperature curable epoxy adhesive system with good wetting ability and excellent flowability. This 2-part system adheres strongly to glass, ceramics, most metals and plastics.

### Advantages and Applications:

Uses include bonding, laminating, sealing and structural applications. NGAC G907-58WH is a tough, durable and electrically insulating adhesive which provides excellent impact shock and chemical resistance.

NGAC G907-58WH features the following characteristics that enable ease of use.

### Properties:

	Typical Value
Color	White
Mixed Viscosity, cps	1,200
Specific Gravity	1.11
Mix Ratio by Weight (R/H)	100/60
Hardness Shore D	70
Operating Temperature:	-60 to +130°C
Glass Transition Temperature	55°C
Lap Shear, Alum to Alum	3000 psi
Pot Life	60minutes

### Cure Schedule:

Temperature	25C	65C
Time	24 hour	4 hours

For additional information or assistance, please call  
**978-436-9600**

All values reported above are typical values and are for reference use only. These values are not intended for use in developing specifications. Application testing under specific conditions should be performed to determine actual results and fitness for use.