



TRUCK APPLICATIONS

INTERIOR/EXTERIOR BONDING

SCIGRIP adhesives provide strength and flexibility for a wide range of assembly applications, utilizing multiple working times and delivering a clean finished look.

Please visit www.scigripadhesives.com for more information

SG230HV

SG300

SG400LSE

SG800

SG5000

Trailer Capping:

Aluminium and composite bonded to the rear of the trailer for protection and aesthetics.

Bond using SG300:
Strong bonds for environmental conditions.

Trailer Load Lockers:

Metal protection rails attached to the trailer side walls.

Bond using SG300:
Strong bonds to protect cargo from damage and withstand consistent use.

Panel Bonding:

Strong but lightweight composites for fuel conservation.

Bond using SG230HV/SG300:
Strong, seamless panel bonding providing environmental and shock resistance.

Brackets:

Structurally bonded metal brackets/supports throughout the vehicle.

Bond using SG300/SG5000:
Exceptionally strong bonds for stability, durability and longevity.

Door Extension:

Composite bonded to metal frame for durability and aesthetics.

Bond using SG230HV/SG300:
Dissimilar material bonding offering strength and vibration resistance.

Trailer Roof:

Composite and metals for even weight distribution.

Bond using SG230HV/SG300:
Large surfaces requiring non-sag and maximum bead size with minimal surface preparation.

Roof Spoiler:

Composite material bonding for aerodynamics.

Bond using SG230HV/SG300:
Dissimilar material bonding with high wind and weather resistance.

Sun Visor:

Acrylic sheet bonded to mounting brackets with excellent UV resistance.

Bond using SG230HV/SG300/SG800:
Dissimilar material bonding with high wind and temperature resistance plus enhanced aesthetics.

Window Sealing:

Aluminium and composite window frames providing environmental and vibration resistance.

Bond using SG300:
Dissimilar material bonding with weather-proof sealing and longevity.

Cabin & Dashboard:

Composite materials for lower weight, durability and aesthetics.

Bond using SG300/SG400LSE:
Dissimilar material bonding with minimal surface preparation.

Front Grille:

Metal for durability and environmental resistance.

Bond using SG230HV/SG300:
Strong weather resistant bond with vibration resistance.

Bumper End Caps:

Composite bonded to metal, providing durability, weather and impact resistance.

Bond using SG230HV/SG300/SG800:
Strong bonds which offer environmental and vibration resistance.

