

Withstands up to 5000kg of TNT at 40 metres.

ARA Manufacture's BSA Blast resistant glass is a robust and impervious protective glass that holds true to its name.



OVERVIEW

Designed and manufactured in Australia to withstand up to 5000kg of TNT at 40 metres, BSA Blast resistant glass provides blast protection and has been subjected to extreme testing.

BSA Blast resistant glass has been live tested to 5000kgs TNT at Woomera testing range. Pressures were recorded and are available upon request.

All standard products are available in performance enhancing glass such as solar, low iron, toned and patterned, and are available with a "Spall or Sacrificial" film, for additional protection.

APPLICATIONS

ARA Manufacture's BSA Blast resistant glass can be used for government and military buildings, blast-rated structures and company buildings that operate in high threat level areas.

SPECIFICATIONS

BSA 18

Glass thickness: 18.5 mm

Weight: 32kg /m2

Certification: 5000kg TNT - 40 metre stand off - live tested and certified. HP WHITE

