

ASF RAZAR TAPE®

BARB TAPE PRODUCTS

BTO 10 700GC

Design

BTO10 700mm diameter is made up of continuous circular coil loops alternately clipped adjacently around the circumference creating a concertina format.



Performance and Durability

BTO10 700 is manufactured with high quality Galvabond G2 strip with a short barb format formed around a high tensile galvanised spring wire. The clips used adjacently around the circumference of the barb tape are high quality stainless steel.

Applications

- Water Treatment Plants
- Roads and Bridges
- Power Stations and Sub Stations
- Industrial Application
- Private Industries
- Shipping Ports
- Gas Lines
- Railways
- Airports and more

Unique Features

•BTO 10 barb is used in a medium security range offering excellent intruder-proof penetration with a mildly aggressive, sharp profile.

Finishes

Standard surface finish for the Razar Tape® material is Galvabond G2 strip with a spangled appearance.

Quality & Testing

BTO 10 is manufactured using high quality Galvabond blade material, ensuring quality surface finish.

Appropriate Standards

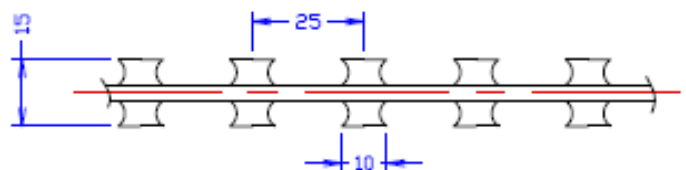
The BTO 10 Galvabond steel is AS1397:2001. The Range 1 wire is supplied as to AS1472-2003.

Recommended Fixings

Recommended fastening of the BTO 10 is via ASF Razar Wire clip with M8 cuphead bolt, washer and hexagon nut. ASF recommend that every third fastening point, a shear nut is used in place of a hexagon nut.

Specifications

The short size blade is manufactured from 0.55mm thick Galvabond G2 strip with a blade length of 10mm at 25mm spacings creating medium security benefits. The core wire selected is a high quality 2.5mm diameter W05 galvanised Range 1 spring wire.



The specifications and descriptions of products and services contained in this data sheet were correct at the time of publishing. ASF reserves the right to change specifications or withdraw products without notice.



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