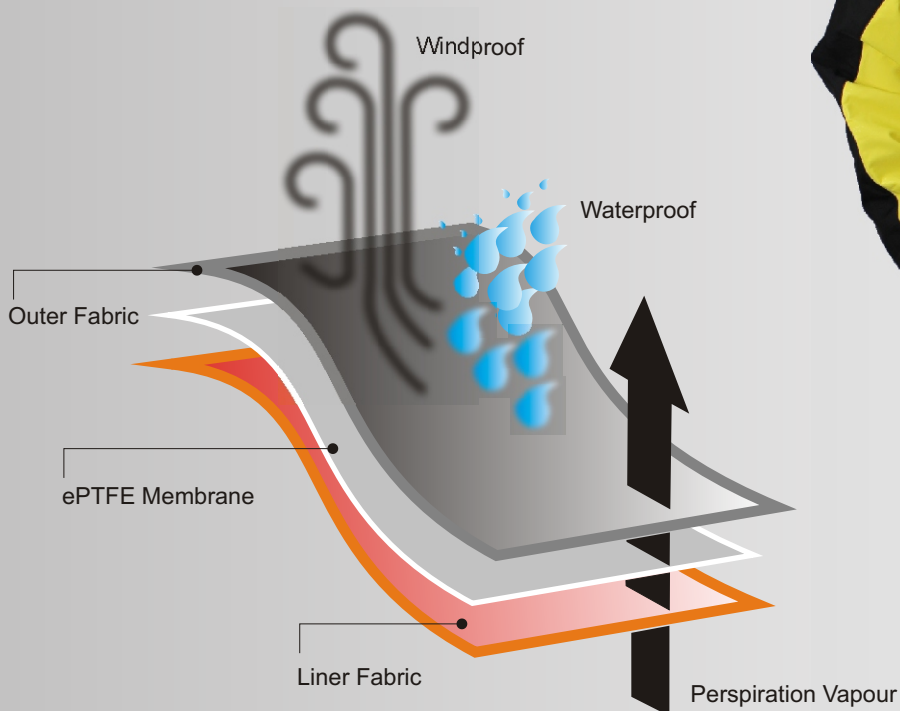


TORANT®

TORANT® FABRICS DESIGNED BY GLANDA
ARE AN EXTREMELY WATERPROOF
AND HIGHLY WINDPROOF FABRIC



TORANT®



glanda
INTERNATIONAL

The technology behind our wet weather fabric stems from 28 years of manufacturing wet weather garments, Glanda developed TORANT® branded fabric to provide industries with garments that are engineered to with-stand extended periods of heavy rain whilst also being mindful of alleviating heat stress.


TORANT® fabrics are extremely waterproof and highly breathable, available in both 2 ply and 3 ply construction, please contact us to discuss your particular requirement.

CLIMATE PROTECTION APPAREL BY GLANDA

A close-up photograph of numerous water droplets of various sizes scattered across a dark, textured surface, likely a fabric. The droplets are bright and reflective against the dark background.

TORANT[®]

SEAM SEALING

A close-up photograph of a fabric's texture, showing a fine, regular grid pattern. The fabric is a muted, earthy brown color. The lighting creates subtle shadows and highlights across the threads, emphasizing the woven structure.

TORANT[®] Fabrics are manufactured in order to be seam sealed, seam sealing tape is used to ensure that all stitch holes in the garment manufacturing process are sealed tight.

A close-up photograph of numerous water droplets of various sizes on a dark, textured surface. The droplets are in sharp focus, reflecting light and creating a shimmering effect against the dark background.

TORANT®

BREATHABILITY

A photograph showing the interior of a vehicle, likely a truck or van, with a yellowish-green tint. A blue sign with the word 'TORANT' and 'OUTERWEAR' is visible on the left side. The sign is partially obscured by a dark, curved object, possibly a seat or part of the vehicle's interior structure.

TORANT OUTERWEAR

TORANT®

WATERPROOF

TORANT® fabrics
and manufactured
to be extremely
waterproof and
durable.

Diagram to the right
illustrates TORANT®
fabric tested under
pressure.

