



TRELLCHEM[®]
THE SAFETY STANDARD

TRELLCHEM[®] SPLASH 2000



Splash 2000

Totally encapsulating splash protection for use where a gastight suit is not required, yet still good protection is needed. Provides protection against hazardous chemicals in liquid and solid form and specially good protection against acids and alkalis. Designed to carry a breathing apparatus inside the suit. Trelchem[®] Splash 2000 is fully certified in accordance with the European standard EN 14605.

GARMENT MATERIAL

The Trelchem[®] Splash 2000 material is made from a strong and flexible polyamide fabric, which is single coated with yellow PVC. This construction provides a soft and durable material with good resistance to a wide range of industrial chemicals. There is an option for double coated fabric. Both fabrics are antistatic to EN 1149-5.

COLOR

Yellow (standard material).

STANDARDS

- EN 14605, type 3 ("liquid tight")
- EN 14126 (infective agents)
- EN 1149-5 (antistatic suit material)



Splash 2000 with double leg.



Splash 2000 with attached boot.

DESIGN

Encapsulating design with hump, BA worn inside the suit.

VISOR

Visor made from 1 mm flexible PVC. The visor is welded to the suit.

ZIPPER

Watertight PVC zipper placed on the front of the suit. The zipper is welded to the suit, closes downwards and is protected by a splash guard (flap).

GLOVES & ATTACHMENTS

Butyl rubber gloves as standard. The gloves are attached with the Trellechem® Bayonet glove ring system, which offers quick and simple glove exchange. Option: Chloroprene rubber, PVC or Viton®/Butyl rubber gloves.

FOOTWEAR

Attached yellow PVC safety boots, alternatively socks or open double legs. Option: Nitrile rubber/Firemen's boots.

REINFORCEMENTS

For extra durability, the suit is fitted with reinforcements on elbows and knees.

SEAM

Double welded seams.

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