

	TECHNICAL DESCRIPTION GARMENTS FOR PROTECTION AGAINST PARTICLES AND SPLASHES	CODE: 831008040
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- They shall be hooded coveralls.
- They shall have CE mark (Category III).
- They shall be of class 3, concerning their seam strength, according to ISO 5082.
- They shall be elasticized in wrist and ankles.
- They shall be marked with the required by EN 465 for protection against:
 1. Spray, type 4
 2. Particules, types 5
 3. Liquid splashes, type 6
 4. Antistatic properties

The material must:

Permeate the body respiration; its water vapour resistance (Ret) shall not exceed the limit of 23 m²Pa/W, according to EN 31092.

Be self-extinguishing, and it shall have passed successfully the test of EN 13274-4.

They shall be accompanied with a separate pair of shoe covers, made of the same material with elasticized edges.

The supplier offers shall be accompanied by:

- a. A sample
- b. Technical leaflets.
- c. Certifications from a notified body, in which shall be mentioned the test results according to EN 31092 and 13274-4, and the declaration of conformity from the manufacturer.

The sizes shall XXL (20%) XL (50%), L (30%).

They shall be delivered in separate packing, accompanied by a leaflet with instructions of use, maintenance and limits of use, **in Greek language**. They also shall be delivered packed in resistant cartons per 20-30 items, where the manufacturer's name, the product and the number of the tender shall be registered in.