

	TECHNICAL DESCRIPTION GARMENTS FOR PROTECTION AGAINST LIQUIDS	CODE: 831006584
---	--	----------------------------

- They shall be hooded coveralls
- They shall have CE mark (Category III)
- The seams shall be welded
- They shall be elasticated in wrists and ankles.
- They shall be marked by the pictogram provided from EN 465 for protection against:
 1. Chemical liquids, type 3
 2. Sprays, type 4
- Their breakthrough time in liquid permeation shall be more than 480 min (EN 369) for the following substances
 1. Hydrochloric acid (37%)
 2. Sulfuric acid (30%)
 3. Caustic potassium
 4. Fuel oil and lubricant
 5. PCBs
 6. Ammonia
- They shall be accompanied with a pair of shoes cover with elasticated edges
- They shall be marked according to EN provisions with the suitable pictograms.

The supplier offers shall be accompanied by:

- a. A sample
- b. Technical leaflets.
- c. Certification from a notified body.

The sizes shall be XXL (10%) XL (50%), L (30%) M (10%).

They shall be delivered in separate packing, accompanied by a leaflet with instructions of use, maintenance and limits of use, in Greek language. By ten or twelve items shall be delivered packed in resistant cartons where the manufacturer's name, the product as well as the number of the tender shall be registered in.