PROTECTION SUIT



CHARACTERISTIC

Due to the structure of its fibers, the suit made of Tyvek® provides good water resistance, it is extremely thin and continuous. It is resistant to chemical sprays and minimum intensity sprays as well as to the permeation of chemical substances at low concentration in aqueous base.

PROPERTIES

Tyvek® is extremely robust and resistant to tear and abrasion. The Tyvek® suit is the reference for protective garment of type 5 and 6. The applications Tyvek® suit remains intact even in conditions of movements controlled as described in the chemical protective garments for standards and maintains its level of protection during the applications. It is permeable to both air and water vapor, the Tyvek® suit allows perspiration. It is very soft, light, flexible and pleasant contact with the skin.

MODE OF USE

The Tyvek® suit is generally used to protect from particle exposure (5 type) and aerosol of chemical substances water base (6 type). Clothing for chemical protection – category III.

SIZE

• M - L - XXL

PACKAGING

• Imballo da 10 pezzi

CODE

• 735

