

DEFENDER PREMIUM PVC HOODED JACKET - 100% WATERPROOF - DARK GREEN - M

Product # **V3243040-M** | Model # **J90 345DH**



The dark green Ranpro® Defender Jacket has a premium soft and flexible PVC material made from 0.45mm heavyweight PVC/Poly/PVC, providing excellent protection against fish and animal fats, motor oil, and a wide range of chemicals and light acids. The hooded jacket is 100% windproof and waterproof, with strong triple-welded seams to help users stay active, dry, and protected in most weather conditions. Designed for use in fishing, construction, forestry, mining, food processing, yard work, and infrastructure building.

- **Material:** Made from 0.45mm heavyweight PVC/Polyester/PVC material, the Ranpro "The Defender" Premium Jacket is soft and flexible. This quality material provides excellent protection against fish and animal fats, motor oil, and a wide range of chemicals and light acids.
- **Benefits:** Being 100% windproof and waterproof with strong, triple-welded seams, "The Defender" safety jacket will help you stay active, dry, and protected in most weather conditions.
- **Features:** The hooded rain jacket features a double premium-sealed YKK snap storm-flap closure, with stainless steel snaps on the outer placket and brass snaps on the inner placket.
- **Design and Applications:** Designed with a 3-pc adjustable drawstring hood and a hanger loop, "The Defender" Premium PVC Jacket can be used for fishing, construction, forestry, mining, food processing, yard work, and infrastructure building.
- **Make it a set with "The Defender" 100% Windproof and Waterproof, Premium PVC Overalls - V3243540 (sold separately)**



TECHNICAL SPECIFICATIONS

Attributes	Abrasion and Tear Resistant Acid Resistant Chemical Resistant Marine/Fish Oil Resistant Oil Resistant Puncture Resistant Waterproof Water-Resistant Windproof
Closure Type	Snap Double Placket
Color	Dark Green
Duty Level	Heavy Duty
Gender	Unisex, Men
Material	PVC/Poly/PVC
Material Thickness	0.45 mm
Seam Type	Radio Frequency Heat-Welded
Size	M