

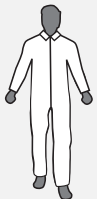


## ValuGuard MP™

Economical protection against particulates, light liquid splashes, and sprays for non-hazardous applications and environments.

ValuGuard MP™ protective clothing is made of lightweight microporous fabric. This fabric provides a high moisture vapor transmission rate (MVTR), helping wearers stay cooler to prevent heat stress. Garments offer protection against light liquid splashes, non-hazardous dusts, varnish, resins, fiberglass and paints.

### Available Garments



**Coverall with Elastic  
Wrists, Open Ankles**

#8112  
Sizes Medium - 5XL  
25 per case



**Coverall with Attached  
Hood, Elastic Wrists  
& Ankles**

#8115  
Sizes Medium - 5XL  
25 per case



**Coverall with Attached  
Hood & Boots,  
Elastic Wrists**

#8119  
Sizes Medium - 5XL  
25 per case

## Physical Testing

TEST	METHOD	RESULT
Thickness, inches	ASTM D1117	0.008
Weight, oz/yd <sup>2</sup>	ASTM D3776	1.67
Tear Strength, lbs Machine Direction	ASTM D5887 Option 2, Single Peak	7.7
Tear Strength, lbs Cross Direction	ASTM D5887 Option 2, Single Peak	3.6
Break Strength, lbs Machine Direction	ASTM D5034	17.6
Break Strength, lbs Cross Direction	ASTM D5034	11.7



### Environmentally-friendly

ValuGuard MP™ is environmentally-friendly and can be recycled after use.



### High MVTR

Clothing has a high moisture vapor transmission rate meaning heat & vapor can escape. This keeps wearers cooler by not trapping heat near the body.



### Lightweight fabric

Fabric is lightweight and breathable to provide superior comfort over long working hours.



### Versatile use

ValuGuard MP™ can be used across a wide variety of industries and non-hazardous applications for barrier protection against light liquid splashes, non-hazardous particulates & dusts, varnish, resins, fiberglass, and paints.



### Freedom of Movement

All garments are generously sized (ANSI Sizing) to reduce tear-outs and to improve overall mobility.

