



### US Mesh®

#### Stainless Steel Mesh Full Body Tunic with Sleeves

- Steel ring wire diameter is .019" to provide a garment that is lightweight and comfortable
- Full body tunic to maximize protection in hazardous applications
- Pull-over style, tunic has two full sleeves and shoulder flap with snap closure for ease in donning and doffing
- Lightweight mesh rings are made of .019" wire, compared to the standard .021" wire, with no decrease in weld strength: .019" = 73.42 lbs of force, .021" = 67.08 lbs of force to pull apart
- Garments are made in compliance with the European EN1082 Standard
- US Mesh gloves and garments are compliant with FDA 21 CFR and safe for direct food contact
- US Mesh gloves and garments are cut and puncture resistant, not cut and puncture proof.

### Applications

- Food Processing
- Food Service
- Fishing Industry

### Technical Data

Color	Silver
Sizes Available	S-2XL
Packaging	Bulk Pack
Packed	1/Case
Case Dimensions (cm)	38.10 x 27.94 x 16.51
Case Weight (kg)	19.96
Material	Steel Wire Mesh
Clothing Type	Full Body Tunic
Tunic Length	--
Apron Size (Length x Width)	--
Construction	--
Certifications	--
Product Circularity	Reusable / Launderable

### Performance Data

CSA Class	--
CSA Level	--

### Care Instructions



Do Not  
Bleach

Use a mild detergent, such as dish washing soap. Allow metal mesh items to soak in soapy water for 10-15 minutes to allow fat and debris to loosen and dissolve. Use a medium bristle brush to scrub mesh item clean. Turn garment / glove inside out and repeat process. Rinse in hot (180° F / 82° C) water. Repeat all steps until all debris is removed. Do Not soak in bleach for longer than 1 minute, bleach can erode stainless steel. Mesh can be machine washed. Hang dry.