

APRONS AND BIBS



















Handgards® offers other food safety apparel such as aprons and bibs made of the highest quality materials. Protecting uniforms and clothing, while maintaining proper hygiene practices and frequent changes that will reduce the possibility of cross contamination.

SCAN ME



NEATGARDS®

NEATGARDS LOW DENSITY POLY APRONS

HG #	Item Description	Size (In.)	Color	Case Qty.
303764021  	ALEW · Light-Duty · Embossed	28 x 46	White	100
303764026  	ALSW · Light-Duty · Smooth	28 x 46	White	100
303764025  	AMSW · Medium-Duty · Smooth	28 x 46	White	100
303764020  	AMEW · Medium-Duty · Embossed	28 x 46	White	100
303764019  	AMEC · Medium-Duty · Embossed	28 x 46	Clear	100
304663122	AP2442 · Medium-Duty · Embossed	24 x 42	White	1,000
303764023  	AHSC · Heavy-Duty · Smooth	28 x 46	Clear	100
303764832  	AHSY · Heavy-Duty · Smooth	28 x 46	Yellow	50
303764027  	AHSW · Heavy-Duty · Smooth	28 x 46	White	100
303764022  	AHEW · Heavy-Duty · Embossed	28 x 46	White	100



Poly Aprons



Tinted Poly Aprons

VALUGARDS®

VALUGARDS LOW DENSITY POLY APRONS

HG #	Item Description	Size (In.)	Color	Case Qty.
304663100	VAL2442 · Light-Duty · Embossed	24 x 42	White	1,000
304663104	VAL2846 · Light-Duty · Embossed	28 x 46	White	1,000



Adult Bibs

NEATGARDS®

NEATGARDS LOW DENSITY POLY ADULT BIBS



HG #	Item Description	Size (In.)	Color	Case Qty.
303578501  	ABW · Embossed	15.5 x 20	White	500
303578502  	ABL · Embossed · Lobster Print	15.5 x 20	White	500
303578505  	ABC · Embossed · Crab	15.5 x 20	White	500



Child Bibs

NEATGARDS LOW DENSITY POLY CHILD BIBS WITH CRUMB CATCHER



HG #	Item Description	Size (In.)	Color	Case Qty.
303578521  	CB4 · Embossed · 4 Print Designs	10.5 x 15	White	500