



Customer Specification  
#19 Series Redmont

PRODUCT NOMENCLATURE

Manufacturing Glove Code(s): **19-932, 19-934, 19-938**  
Manufacturing Glove Name: **Redmont – Heavy Duty Neoprene**  
Marketing Glove ASPN Code(s): **214876, 214956, and 215026 (Respectively)**

PRODUCT DESCRIPTION

Product Classification:	<b>Chemical Resistant</b>	Lining:	<b>8 Ounce Fleece Jersey</b>
Base Color:	<b>Black</b>	Cuff Finish:	<b>Pinked</b>
Rough Finish Color:	<b>Gray</b>	Printing:	<b>White</b>
Coating Composition:	<b>Neoprene</b>		
Available Sizes:	<b>10 (Mens)</b>		
Packaging:	<b>12 Pairs per inner box</b>	Length:	<b>19-932 (12.00" ± 0.25")</b>
	<b>6 Inner boxes per case (72 Pairs)</b>		<b>19-934 (14.00" ± 0.25")</b>
	<b>(19-938: 3 inner boxes per case)</b>		<b>19-938 (18.00" ± 0.25")</b>

OUTSTANDING CHARACTERISTICS & APPLICATIONS

- ♦ Excellent all-around resistance to snags, cut, abrasions and punctures.
- ♦ Excellent resistance to a wide range of chemicals (oils, acids, caustics, alcohols and many solvents).
- ♦ Rough finish provides easier and safer handling of wet surfaces.
- ♦ **APPLICATIONS:** *Refining and petrochemicals, Degreasing, Plating, Chemical transport, HazMat work*

REGULATORY COMPLIANCES

- ♦ Compliant with FDA food handling regulation 21 CFR 177.2600

TYPICAL PERFORMANCE VALUES

- |                         |  |            |
|-------------------------|--|------------|
| ♦ Thickness             | 83 ± 10 mils (2.11 ± 0.25 mm)                                  |            |
| ♦ Abrasion Resistance   | 2000 – 8000 cycles (Level 3)                                   | EN 388     |
| ♦ Cut Resistance        | 2.5 – 5.0 newtons (Level 2)                                    | EN 388     |
| ♦ Tear Resistance       | 10 – 25 newtons (Level 2)                                      | EN 388     |
| ♦ Puncture              | 60 – 100 newtons (Level 2)                                     | EN 388     |
| ♦ Permeation Resistance | (See Ansell 7 <sup>th</sup> Edition Chemical Resistance Guide) | ASTM F 739 |

DEFECTS

**DEFINITIONS:** **Critical Defects** are imperfections which *will result* in the failure of the glove to perform its intended purpose. **(AQL-1.0)**  
**Major Defects** are imperfections which *may result* in the failure of the glove to perform its intended purpose, cause user discomfort or are cosmetically objectionable. **(AQL-2.5)**  
**Minor Defects** may cause user discomfort or be cosmetically objectionable. **(AQL-4.0)**

**CRITICAL DEFECTS:** **Holes and tears**

**MAJOR DEFECTS:** **Thin spots, blisters, compound runs, lumps, webs, stains, and any other unmentioned fabric defects**

GENERAL INFORMATION

**SHELF LIFE:** Five (5) years in cool, covered conditions. Extended exposure to direct sunlight or excessive heat will reduce shelf life and result in fading, discoloration and cracking.

**NOTE:** *This product contains NO natural rubber latex.*

<b>Originator:</b>	Paul McMorrow	<b>Date:</b>	08/14/01
<b>Revised By:</b>	<b>Date:</b>	<b>Revision #:</b>	

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