

## **Z900 Jumbo Roll Wipers**





- Our most absorbent wiper
- Works like cloth, low lint
- Ideal for heavy-duty wiping applications
- Up to 400% more absorbent than most rental rags
- □ Made with 15% recycled fibers
- High-capacity jumbo rolls give you the strength and staying power to get the job done

## How Clean Are Your Laundered Shop Towels?

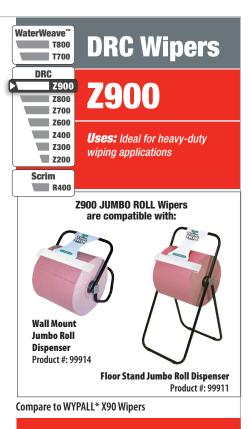
In 2011, Gradient released a study titled, "Evaluation of Potential Exposure to Metals in Laundered Shop Towels," that found that the laundered shop towels they tested contained 7 heavy metals that exceeded health-based toxicity limits: molybdenum, lead, copper, cobalt, cadmium, beryllium and antimony.



Z900 Jumbo Roll Outer Case

\*WYPALL is a registered trademark of Kimberly-Clark Worldwide Inc.

To order, contact your Authorized SELLARS. Distributor



Z900 Jumbo Roll Wipers	
Product Number:	70310
Sheet Size:	12.5″ x 12″
Quantity Per Roll:	475 Sheets
Quantity Per Case:	1 Roll
Color:	Red Print
TI:	9 Cases/Layer
HI:	7 Layers/Pallet
Case Dimensions:	Length: 13.6"
	Width: 13.6"
	Height: 13.25"
Cases Per Pallet:	63 Cases
Case Weight:	12 lbs
Pallets Per Truck:	26
UPC:	660708703100

©2014 Sellars Absorbent Materials, Inc. 10.14



Product #: 99911

Covered under U.S. & foreign patents & other patents pending...U.S. Patent #D504,794S, #D522,780S, CA 107904, MX 19947, EU Patent 267349-001 Covered under U.S. & Foreign patents & other patents pending...U.S. Patent #7,533,846, CA 2652761

©2014 Sellars Absorbent Materials, Inc. 10.14

70310

12.5" x 12"

475 Sheets

1 Roll

Product Number:

Quantity Per Roll:

Quantity Per Case:

Sheet Size:



**Z900 Big GriP® Bucket** Product Number: 70140 Sheet Size: 10" x 12" Quantity Per Bucket: 140 Sheets Quantity Per Case: 2 Buckets/280 Shts

\*WYPALL is a registered trademark of Kimberly-Clark Worldwide Inc.

To order, contact your Authorized Sellars® Distributor

	RETIL
Z900 Big Grip <sup>®</sup> S	hop Cloth Refill
Z900 Big Grip <sup>®</sup> S Product Number:	hop Cloth Refill
Product Number:	70150 10″ x 12″