



Scrubs In- A- Bucket® Hand Cleaner Towels

- Easy to use wipes help clean your hands anywhere, anyplace, anytime
- Blue textured towel is saturate with a powerful yet gently citrus-based cleaner
- Dissolve dirt, grease and grime and lock it into the towel
- No. of Wipes: 72

Model No. JG707
Mfg. No. 42272
Price/Each \$



Wypall® Wipers in a Bucket

- Easy-carry bucket is crush resistant and refillable
- Keep wipers handy wherever you go
- Hydroknit® fast absorbing material
- The next wiper is pulled into position as each wiper is dispensed for easy access while you work



JC129



Model No.	Mfg. No.	Description	Colour	Size L" x W"	Sheets /Case	Price /Case
JC129	83561	2 Rolls & 2 Buckets	White	13 x 10	440	
JC130	83571	3 Refill Rolls	White	13 x 10	660	

Dispensers



JC108



JC124



JC247



Model No.	Mfg. No.	Description	W" x D" x H"	Price /Each
NG233	73900	Access® Wall Mount Dispenser	10.75 x 0.638 x 8	
JC247	80596	Jumbo Roll Dispenser Free Standing	16.75 x 18.5 x 33	
JC108	80579	Jumbo Roll Dispenser Wall Mount	16.75 x 10.75 x 8.75	
JC109	09107	Quarterfold Dispenser Bench Top	7.5 x 9 x 7.38	
JC124	09335	Centre-Pull Dispenser	10 x 10.65 x 12.5	
JC125	09352	The Grabber® Dispenser	9.3 x 2.75 x 5.88	

Wiping Rags

- Disposable cloth wiping rags cannot be beat for their absorbency, durability, versatility and low price
- Made from 100% recycled materials
- Choose new or recycled rags
- Packaged in compressed poly bags:
 - Compact – 50% reduction
 - Save money on transport and storage
 - Waterproof
 - Stackable and easy to handle

RECYCLED GREY OR COLOURED FLEECE RAGS

- Soft, grey or assorted colours, cotton, poly blends, light to medium weight ideal for absorption of inks, light oil, water, etc.
- Ideal for medium industrial and manufacturing plants

RECYCLED WHITE OR COLOURED T-SHIRT RAGS

- White or light and assorted colours, low lint
- Used in light to medium industry such as, precision engineering, printing facilities, woodworking shops, fine metal work, utility companies, etc.

NEW WHITE OR COTTON-COLOURED JERSEY

- New washed, white or coloured, absorbent cotton jersey wipers are a work shop essential
- Ideal for applying oils and finishes, cleaning tools and machinery, or mopping up spills

Kimwipes® Specialty Wipers

- The industry standard for laboratory wipers for over 60 years
- Wipers are ideal for light-duty tasks in laboratory environments
- Market leader for wiping surfaces, parts, instruments and lens cleaning in laboratories
- Will not scratch delicate surfaces when used wet
- Multi-ply capacity for excellent absorption of large spills



NB916

Model No.	Mfg. No.	Description	Colour	Size L" x W"	Sheets /Box	Dispenser	Price /Box
NB916	34256	Pop-Up® Box	White	14.7 x 16.6	140	NG233	
NB915	34120	Pop-Up® Box	White	4.4 x 8.4	280	NG233	

WypAll® Oil, Grease & Ink Cloths

- Low-lint polypropylene construction
- From preparing surfaces for painting, to cleaning and disinfecting surfaces in healthcare facilities
- For critical tasks in healthcare and clean manufacturing environments
- Perfect for use with grease and oils
- Acid-base and solvent-resistant



NI328

Model No.	Mfg. No.	Description	Colour	Size L" x W"	Units /Case	Sheets /Case	Dispenser	Price /Case
NI330	33560	1/4 Fold	Blue	13 x 12.5	1	66	JC109	
NI328	33352	Brag® Box	Blue	16.8 x 12.1	1	180	N/A	

Wypall® Waterless Cleaning Wipes

- Natural solvents cut through grease, grime and oil while soothing ingredients aid in moisturizing the skin
- Pre-saturated cleaner for on-the-go cleaning of hands, tools, parts and non-porous work surfaces
- 50 sheets/Canister

Model No. JC613
Mfg. No. 58310
Price/Each \$



Model No.	Description	Weight lbs.	Price /Each
FLEECE			
JB446	Recycled Coloured Fleece	10	
JB447	Recycled Coloured Fleece	25	
JD398	Recycled Grey Fleece	10	
JD399	Recycled Grey Fleece	25	
T-SHIRT			
JB442	Recycled Coloured T-Shirt	10	
JB443	Recycled Coloured T-Shirt	25	
JB450	Recycled White T-Shirt	10	
JB451	Recycled White T-Shirt	25	
NEW JERSEY			
JD573	New White Jersey	20	
JD571	New Coloured Jersey	25	
JD572	New Coloured Jersey	10	

JB447

