

JUMBO ROLLS



MDI's Jumbo Rolls are available in a variety of materials to meet every wiping need.

The most economical format for high volume use, Jumbo Rolls offer high sheet counts, low cost per wipe, and require fewer changeouts than other formats. Floor stand dispensers are the perfect solution for portability and ease of handling. Alternatively, breakaway cores provide the flexibility to center-pull dispense.

Ideal applications include Food Processing, Auto Body Repair, Industrial Shops, Fleet Maintenance and more.

PERFORMANCE WIPERS						
Highest performance reusable towels • Virtually lint free • Solvent resistant						
ITEM	COLOR	SIZE	COUNT	CROSS TO	BREAKAWAY CORE	NOTES
PRO-TOWEL® HEAVY DUTY <i>Heavy duty industrial grade towels</i>						
91141	white smooth	12"x12"	475	X80	Y	
SUPER RAG® <i>Engineered for optimum performance</i>						
92888	blue smooth	12"x12"	1000	X70	Y	
91888	white smooth		800			
SUPER RAG UNIVERSAL <i>The reliability of Super Rag designed for universal applications</i>						
93138	white creped	12"x12"	1,100	X70	Y	
PRO-TOWEL COMPLETE <i>Delivers wet strength and absorbency in a lightweight wiper for maximum performance and value</i>						
98302	white smooth	10"x12"	1,100	X60	Y	
GENERAL PURPOSE WIPES						
All-purpose wipes • Ultra-absorbent • Soft hand feel						
ITEM	COLOR	SIZE	COUNT	CROSS TO		NOTES
THE CHAMP® ONE WIPE <i>Heavy grade for best all around performance</i>						
86888	white	12"x12"	750	L40	Y	
CHAMPION® SELECT <i>Standard grade balances performance and economy</i>						
86895	white	12"x12"	950	L30	Y	
GENERAL PURPOSE LIGHT DUTY WIPES						
Low lint cellulose based wipers for economic single-use cleanup						
ITEM	COLOR	SIZE	COUNT	CROSS TO		NOTES
ADVANTAGE® TOWELING <i>4-ply toweling for strength and absorbency</i>						
61103	blue	10.3"x15"	380/roll • 2 rolls/cs	—	Y	
ADVANTAGE LITE TISSUE <i>2-ply tissue for light duty wiping tasks</i>						
61102	white	9"x13"	800/roll • 2 rolls/cs	—	coreless	
DISPENSERS						
ITEM	DESCRIPTION					NOTES
40404	Jumbo roll floor stand dispenser					

