

WORKFORCE* Xtra Wipers

PRODUCT NAMES & CODES

WORKFORCE* Xtra Regular Duty Wipers	Green	single sheet: 4147	roll: 4142
	Blue	single sheet: 4151	roll: 4152
	Red	single sheet: 4143	roll: 4162
	Yellow	single sheet: 4144	roll: 4148
	White	single sheet: 4146, 4145	
WORKFORCE* Xtra Heavy Duty Wipers	Green	single sheet: 4164	roll: 4161
	Blue	single sheet: 4153	roll: 4159

PRODUCT DESCRIPTION

WORKFORCE* XTRA Wipers are suitable for a range of cleaning tasks.

The regular Duty Wipers can be rinsed out and re-used. Ideal for use in food preparation and food processing. Available in a full range of colours for colour coding cleaning tasks.

Some wiping tasks require a more robust wiper, which is why WORKFORCE® XTRA Wipers are also available in heavy duty. The extra size, strength and absorbency of these wipers make them ideal for wiping away grime and spills and keeping machinery clean.

TECHNICAL FEATURES

- Key applications include:
 - Soaking up spills – can absorb up to 5 times their own weight in liquid

TECHNICAL SPECIFICATION

Appearance:

Nonwoven fabric (bonded, carded web)

Ingredients:

Rayon	70-90%
Acrylic ester copolymer latex binder	10-30%
Pigment, blue, green, yellow or red	< 1%

Not classified as hazardous according to the criteria of NOHSC

HEALTH EFFECTS

When used according to the company's directions and for the purpose for which they were intended, these products will not have any adverse health effects.

FIRST AID

Swallowed:	Remove any material causing obstruction.
Eye:	Remove any foreign matter and flush with water. Seek medical attention if irritation persists.
Skin:	Non irritant
Inhalation:	Remove any material causing obstruction.

PRECAUTIONS FOR USE

Combustible. Will burn if subject to excessive heat or flame.

SAFE HANDLING INFORMATION

- Not classified as dangerous goods
- Store away from any source of ignition.
- Store away from oxidising agents eg, pool chlorine.
- Fire fighters should wear personal protection and self-contained breathing apparatus.
- Use fire fighting media suitable for principal cause of fire.
- Do not allow product to enter drains or waterways.
- May react with oxidizing agents

DISPOSAL INFORMATION

Disposal of uncontaminated wiper to ordinary landfill or properly managed municipal incineration is suitable. Dispose contaminated product in accordance with local regulations.

COMPANY DETAILS

Kimberly-Clark Australia Pty Ltd
52 Alfred Street
Milsons Point, NSW 2061

Customer Enquiries	Australia:	1800 647 994
	New Zealand:	0800 447 814

www.kcprofessional.com