

Product Information

Product Long Code 06034002 Customer Facing Code 6034

Description WYPALL* X60 Cloths - 1/4 Fold / White

PDS Reference 18/01/2018



Packaging Configuration

Case Contents 12 Bags x 76 Sheets = 912 Sheets

Outer Pack MaterialPaperCommodity Code48189090

lcon	Unit	Dimension			Weight(kg)			
	Bag	15.80	X	15.80	х	8.90	Length x Width x Height(cm)	
\Diamond	Sheet	30.50	X	31.70			Length x Width(cm)	

Product Description

The WypAll* X60 Range has been specially designed as a lightweight, durable cloth designed to tackle a variety of light-duty wiping tasks.

Leading the way in versatility, our goal is to support you in improving productivity and efficiency whilst reducing waste by delivering a clean, reliably consistent and reusable cloth.

Advanced Hydroknit* technology ensures each cloth is lightweight yet absorbent, helping to reduce residue and allows versatile cleaning across a variety of tasks. Perfect for use in industrial manufacturing, the cloth is ideal for removing light oil, adhesives and debris and equally suitable for cleaning glass and gloss surfaces.

This product is sold in a poly pack helping provide protection from grime/dirt touching the product. Single sheet dispensing, to control usage and provide access to protected cloths.

12 packs x 76 quarter-fold, white cloths (912 total). Individual sheet size 30.5cm (L) x 31.8cm (W).

Compatible with the WypAll* Dispenser (product code 7969)

Bullet Points

A highly versatile cloth,

designed for light and general

 12 packs x 76 quarter-fold, white cloths (912 total)

glass and gloss surfaces.

waste

Conformable

The WypAll* Range is designed

to help you improve productivity

Made from HYDROKNIT* Fabric

and efficiency whilst reducing

- wiping tasks in industrial manufacturing

 Ideal for removing light oil,
 adhesives and debris and equally suitable for cleaning

 wiping tasks in industrial manufacturing

 Compatible with the Wyp
 Wiper Dispenser (production 7969)
 - Compatible with the WypAll*

 Wiper Dispenser (product code reusual
 - Made from HYDROKNIT* Fabric Fast absorbing
- Advanced Hydroknit*
 Technology ensures each cloth
 is strong and fast absorbing
- Clean, reliably consistent and reusuable cloths.
- Made from HYDROKNIT* Fabric Strong when wet

Product Specifications								
Fold Type	1/4	Bleaching Method	Elemental Chlorine Free					
Embossing/textured	No	Synthetic Fibre (%)	17					
Cellulose Fibre (%)	83	Plies	1					
Bar Code (Case)	10036000348658	Bar Code (Pack)	5033848001736					
Colour	White							

International Standards and Symbols

Marketing

HYDROKNIT*

Technology - Non woven



Wipers strength in the 'Machine Direction', when wet.

Wet Strength



Time (seconds) for 10cm2 sample to become fully wet, when

Absorbency Rate

immersed in water.



Mass of water that a 10cm2 Wiper can absorb.

Absorbency Capacity



Solution

Safer Workplace

We know staff safety is your top priority. You can rely on our solutions to protect them, their environment and your important work.



Productive Workplace

The success of your business hinges on your work efficiency. That's why our solutions are designed to help improve your productivity.



Standard R+E

Food Contact Regulations

This product is suitable for food contact and complies with Regulation (EC) No. 1935/2004. Furthermore, nitrile rubber gloves comply with Regulation (EC) No. 10/2011 and German Recommendation, BfR No. XXI, and paper products comply with German Recommendation, BfR No. XXXVI.



Packaging

Unit Of Sale Case Net Weight(kg) 5.59

Case Dimension Max Weight(kg) 6.66 50 x 28.4 x 33.3

(LXWXH)(cm)

Inner Pack Material Plastic

Pallet Type	LxWxH (m)	Cases per Layer	Layers per Pallet	Cases per Pallet
E3	1.20 x 0.80 x 1.82	6	5	30

Information

It is the employer's responsibility to assess the risk of the task to be undertaken and determine the correct choice of wipers for the task. The manufacturer, Kimberly-Clark, does not accept any responsibility for the incorrect choice or misuse of wipers shown in this brochure. All care has been taken to ensure that the information contained herein is as accurate as possible at the time of publication, however errors may occur and legislation concerning personal protective equipment is under constant review and may change in the lifetime of this brochure. Accordingly, the specifications for the products may be subject to change. We would advise you to contact INFOFAX if you have any queries concerning the products shown or the suitability of such products for the particular task. Always dispose of used protective equipment in a safe and appropriate manner in accordance with European, National and Local environmental regulations

Websites www.kcprofessional.com Infofax Details infofax@kcc.com

Customer Service Number For more information please contact Customer Service during regular office hours 0848 000 052

Country of Origin UNITED STATES