



# PRODUCT DATA SHEET

<b>Item Number:</b>	WIPE551
<b>Item Name:</b>	PIG® Rags in Bags – Coloured 10 kg
<b>Absorbs:</b>	Oil, Water, Coolants
<b>Colour:</b>	Varies
<b>Content/Packaging:</b>	Rags / Bag
<b>Rag Dimensions:</b>	Varies
<b>Composition Rags:</b>	Cotton and Cotton Blends
<b>Weight per Packaging:</b>	10 Kg
<b>Packaging / Block Pallet:</b>	60
<b>Packaging / Euro Pallet:</b>	On Request

## Description

Rags cut from reclaimed cotton tee shirt material. Colors vary. Selected from cotton and cotton blends. Considered a post-consumer recycled product.

## Applications

Rags are often preferred as a wiping material for their extra strength. Cotton materials are chosen for their softness and absorbency. The personal pack size is handy for portability and acts as a dispenser when cut on its side. You get about 10% more rags compared to rags in boxes.

## Features / Benefits

- Our Rags in Bags provide more usable rags than typical rags in boxes / Get more rags for your money. 10% more due to poly packaging. More usable rags because we've removed rags with silk screened imprints that are not absorbent. More usable rags because we've scanned the rags for zippers and snaps with a scanner similar to metal detectors used in airports.
- Poly Packaging / You get about 10% more usable rags when packaged in bags. A 10 kilogram box of rags typically provides only 9,5 Kilo of rags along with 0,5 Kg of cardboard
- Compression-packed poly packaging / Saves space; compressed rags take up only about 1/2 the space as rags in boxes.
- Strong and soft / Rags stand up to multiple uses and demanding applications.
- Considered a post-consumer recycled product / Supports recycling efforts.

This report is offered as a guide and was developed from information, which, to the best of New Pig Corporation's knowledge, was reliable and accurate. Due to variables and conditions of application beyond New Pig Corporation's control, none of the data shown in this guide is to be construed as a guarantee, expressed, or implied. New Pig Corporation assumes no responsibility, obligation, or liability in conjunction with the use or misuse of the information herein.