



COLOURED T-SHIRT RAGS RECYCLED CLEANING RAGS

Assorted Colours | 10 kg & 15 kg Bags

Product code: 8-30029

TIDDOX



Product overview

TIDDOX Coloured T-Shirt Rags are soft, absorbent wiping cloths cut from recycled coloured garments for routine cleaning in commercial, industrial and professional workplaces. Suitable for wiping oils, grease, grime and small spills from workshop surfaces, machinery, tools and equipment. Rags are metal-detection screened during processing to help identify and remove detectable metal contaminants.

Product specifications

Product code	8-30029
Brand	TIDDOX
Material	Recycled T-shirt fabric; cotton/polyester composition varies
Colour	Assorted colours
Sheet dimensions	Mixed cut pieces, dimensions vary
Pack format	10 kg bag 15 kg bag
Pallet quantities	54 × 10 kg bags 36 × 15 kg bags
Packaging	Loose rags supplied in compressed bags
Metal detection	Metal-detection screened during processing

Key features

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| <ul style="list-style-type: none"> • Soft recycled T-shirt fabric for general wiping. • Absorbs oils, lubricants and small liquid spills. • Suitable for routine machinery and tool cleaning. • Assorted coloured cut pieces; sizes vary. | <ul style="list-style-type: none"> • Reuses discarded garments as cleaning rags. • Metal-detected to reduce metal contamination risk. • Convenient 10 kg and 15 kg bulk bag options. • Suitable for general workshop and maintenance tasks. |
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Applications & Cleaning Tasks

Oil, grease and lubricant wiping

Wiping oil, grease, lubricants and oily residues from machinery housings, equipment guards, mechanical parts and suitable workshop surfaces.

Machinery and equipment cleaning

Removing grime, dust and maintenance residues from accessible equipment components, work surfaces and machine parts.

Automotive and fleet maintenance

Cleaning engine bays, vehicle servicing areas, mechanical components, tools and fleet maintenance equipment.

Workshop and spill clean-up

Wiping workbenches, hand tools and workshop equipment; absorbing small spills of oil, water and compatible workshop fluids.

Engineering, metalworking and manufacturing

Wiping fabrication benches, machining residues, metal components and general production-area equipment during routine maintenance.

Painting, printing and construction

Cleaning paint drips, decorating tools, printing ink residues, signage equipment and construction tools where rag and chemical compatibility are suitable.

Marine, mining and heavy equipment

Wiping boat fittings, marine engine components, plant machinery, mining tools and heavy equipment maintenance areas.

Plumbing, woodworking and property maintenance

Wiping pipework, fittings, installation residues, woodworking tools and general property maintenance surfaces; applying compatible finishes where suitable.

Industries & Work Environments

• Automotive and transport • Aviation maintenance • Commercial cleaning • Construction and trades	• Engineering and fabrication • Manufacturing • Marine and shipping • Mining and heavy equipment	• Painting and decorating • Printing and signage • Property maintenance • Workshops
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Use and compatibility notes

Recycled garment rags vary in fibre composition, size, colour and lint generation. Check colour fastness and suitability before use on delicate finishes or with solvents. Metal-detection screening reduces risk but does not guarantee removal of every sharp object. Handle and dispose of contaminated rags according to workplace safety procedures.

Product enquiries, quotations and bulk orders

For product enquiries, application advice or volume pricing, contact TIDDOX on 1300 84 33 69 or sales@tiddox.com.au. View product information at www.tiddox.com.au.

Product Information Disclaimer: Product information is based on manufacturer and supplier information available to TIDDOX. Specifications may change without notice. Customers should confirm product suitability for their intended application, including applicable safety, hygiene and regulatory requirements.