



COLOURED TOWEL RAGS RECYCLED TOWELLING RAGS

Assorted Colours | 10 kg Bag

Product code: 8-40029

TIDDOX



Product overview

TIDDOX Coloured Towel Rags are absorbent recycled towelling pieces cut from hand towels, bath towels and bathrobes. Supplied in assorted colours, they are used for absorbing spills, wiping oils and grease, drying equipment and cleaning durable surfaces across commercial, industrial and professional workplaces. The rags are metal-detection screened during processing to help identify and remove detectable metal contaminants, including potentially sharp metal objects.

Product specifications

Product code	8-40029
Brand	TIDDOX
Material	Recycled towelling, predominantly cotton-rich; exact 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

- Cut from recycled hand towels, bath towels and bathrobes.
- Thick, absorbent towels for water and incidental fluid spills.
- Suitable for wiping oils, grease and maintenance residue.
- Soft fabric for drying robust equipment and surfaces.
- Reusable where cleaning procedures permit.
- Metal-detection screened to help identify and remove detectable sharp metal contaminants during processing.
- Assorted colours and variable rag sizes.
- Suitable for vehicle, marine and machinery cleaning.
- Supplied in economical 10 kg bulk bags.

Applications & Cleaning Tasks

Spill absorption and workshop clean-up

Absorbing water, incidental oil and coolant drips, lubricants and other compatible liquids from workshop floors, benches and service areas. Use appropriate rated absorbents for hazardous or substantial spills.

Oil, grease and machinery wiping

Wiping oily machinery housings, equipment guards, grease-covered components, accessible mechanical parts and maintenance residues during servicing.

Automotive servicing and vehicle drying

Cleaning engine bays, mechanical components, service bays, door jambs, wheels and robust vehicle surfaces; drying washed vehicles and workshop equipment.

Mining, hydraulics and heavy equipment

Absorbing hydraulic oil drips around hoses, fittings and cylinders; wiping earthmoving machinery, tools and heavy-duty maintenance equipment.

Manufacturing, engineering and metalworking

Wiping production equipment, fabrication tools, machining coolants, oily metal components and general manufacturing work areas.

Marine, transport and fleet maintenance

Drying boat fittings and marine equipment, cleaning machinery on vessels, and wiping trucks, buses, trailers and fleet-servicing tools.

Plumbing, construction and facility maintenance

Absorbing water around pipework, valves, pumps and plumbing repairs; cleaning trade tools, maintenance equipment and durable property surfaces.

Industries & Work Environments

• Automotive and transport • Aviation maintenance • Commercial cleaning • Construction and trades • Engineering and fabrication	• Facility maintenance • Manufacturing • Marine and shipping • Mining and heavy equipment • Painting and decorating	• Plumbing and utilities • Printing • Workshops
---	---	---

Use and compatibility notes

Use on durable surfaces after checking suitability. Metal-detection screening reduces risk but does not guarantee removal of all metal or sharp objects. Recycled towelling may shed lint or transfer dye; avoid cleanrooms, sensitive electronics, fine polishing and contamination-critical tasks. Chemical compatibility. Manage 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.