



WHITE T-SHIRT RAGS

Recycled White T-Shirt Rags | 10 kg

Product code: 8-30025

TIDDOX



Product overview

White T-Shirt Rags are soft, absorbent recycled T-shirt fabric pieces for wiping oils, inks, paint residues and compatible cleaning liquids. The white material helps show collected dirt and grease. Supplied in compressed 10 kg bags for commercial, industrial and professional cleaning.

Product specifications

Product code	8-30025
Brand	TIDDOX
Material	Recycled T-shirt fabric (cotton-rich; composition may vary)
Colour	White
Rag dimensions	Assorted rag sizes; dimensions vary
Pack format	Compressed 10 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, absorbent recycled T-shirt fabric. • Low-linting relative to many mixed rags; not lint-free. • White cloth makes collected dirt and grease visible. | <ul style="list-style-type: none"> • Suitable for wiping oils, inks and compatible solvents. • Metal-detection screened during processing. • Supplied as loose rags in compressed 10 kg bags. |
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Applications & Cleaning Tasks

Solvent wiping and surface preparation

Applying and removing compatible degreasers, thinners and cleaning solutions; wiping suitable surfaces before painting, coating, staining or finishing. Check lint and chemical compatibility.

Automotive detailing and panel beating

Wiping vehicle interiors, trim, door jambs and workshop panels; removing sanding dust, cleaning tools and carrying out preliminary paint preparation where lint is acceptable.

Printing press and ink cleaning

Removing ink residue from printing rollers, presses and associated equipment; wiping excess ink and compatible cleaning fluids from production surfaces.

Painting, decorating and finishing

Wiping paint drips and residue, cleaning painting tools, and applying or removing compatible stains, oils, waxes and finishing products in woodworking and furniture work.

Machinery, hydraulics and mechanical maintenance

Cleaning machinery housings, mechanical components, fittings, hoses, workbenches and tools; wiping hydraulic oil, grease, lubricants and machining fluids during servicing.

Metalworking, engineering and manufacturing

Wiping manufactured parts, metal, marine and fleet equipment, workbenches, production machinery, and construction tools; removing grease, workshop dirt, sealants and finishing residues; absorbing minor spills of oil, water and compatible liquids.

Industries & Work Environments

• Automotive & panel beating • Aviation maintenance • Commercial cleaning • Construction & trades	• Engineering & fabrication • Furniture & woodworking • Manufacturing • Marine maintenance	• Mining maintenance • Painting & decorating • Printing & signage • Transport & fleet
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Use and compatibility notes

Use on suitable surfaces with cleaning liquids confirmed compatible with the rag and workplace procedure. Recycled T-shirt rags are not guaranteed lint-free, sterile or suitable for cleanrooms, sensitive electronics or direct food contact. Test delicate finishes and critical paint preparation surfaces before use. Follow chemical handling and contaminated-rag disposal requirements.

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.