



FLEECY RAGS | 10 KG

Recycled Fleece-Lined Clothing Rags

Product code: 8-70029

TIDDOX



Product overview

TIDDOX Fleece Rags are soft, absorbent wiping rags made from recycled fleece-lined garments including sweatshirts, tracksuits, jumpers and windcheaters. Supplied in compressed bags, the mixed-colour pieces are suited to wiping oils, grease, lubricants and grime from machinery, tools, vehicles and workshop surfaces. Rags are metal-detection screened during processing.

Product specifications

Product code	8-70029
Brand	TIDDOX
Material	Recycled fleece-lined clothing; fibre composition varies
Colour	Assorted colours
Rag dimensions	Mixed cut pieces; dimensions vary
Pack format	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

- | | |
|---|---|
| <ul style="list-style-type: none"> • Made from recycled fleece-lined clothing. • Soft, thick fabric absorbs oils and grease. • Suitable for heavy-duty machinery and equipment wiping. • Helps remove oily grime from tools and workbenches. • Mixed cut pieces for general maintenance tasks. | <ul style="list-style-type: none"> • Metal-detection screened during processing. • Zips and metal buttons removed during preparation. • Assorted colours and fabric compositions. • Supplied as loose rags in compressed 10 kg bags. • Bulk pallet quantities available. |
|---|---|

Applications & Cleaning Tasks

Fleecy rags are intended for absorbent general-purpose wiping and heavy-duty maintenance in commercial, industrial and professional workplaces.

Oil, grease and lubricant wiping

Wiping oils, lubricants, greasy deposits and petroleum residues from mechanical parts, accessible equipment surfaces and workshop tools. Absorbing minor oily spills and incidental leaks during servicing.

Machinery, plant and hydraulic maintenance

Cleaning machinery housings, guards, pumps, hoses, cylinders and hydraulic fittings. Wiping oil residues, accumulated dirt and maintenance grime from production plant and heavy equipment.

Automotive, truck and fleet servicing

Wiping engines, gearboxes, chassis components, hand tools and service benches during automotive repairs, diesel servicing and transport fleet maintenance.

Engineering, fabrication and manufacturing

Removing machining oils, suitable coolant residues, grease and loose debris from tools, fabricated components, workbenches and production equipment. Wiping equipment after compatible degreasing or washing.

Mining, marine and heavy equipment cleaning

Cleaning accessible earthmoving machinery, mining plant, marine engines, mechanical assemblies and oily maintenance equipment during routine service and repair.

Construction, workshops and facility maintenance

Wiping dirt, dust, cement residue before it hardens, minor spills and general grime from robust tools and surfaces. Cleaning plant rooms, utility areas, workstations and maintenance equipment.

Industries & Work Environments

• Automotive workshops • Aviation maintenance • Construction • Engineering	• Facilities maintenance • Manufacturing • Marine servicing • Metal fabrication	• Mining and heavy plant • Oil and gas maintenance • Transport and fleets • Workshops
---	--	--

Use and compatibility notes

Recycled garments vary in thickness, fibre content, colour and absorbency; rags may shed lint or transfer dye. Metal-detection screening reduces metal contamination risk but does not guarantee the absence of every foreign object. Check suitability before use with chemicals, solvents or sensitive surfaces. Store and dispose of oil- or solvent-soaked rags in accordance with workplace fire-safety and waste 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.