



FLANNEL RAGS RECYCLED FLANNELETTE

Soft Polishing & Cleaning Rags | 10 kg Bag

Product code: 8-60029

TIDDOX



Product overview

TIDDOX Flannel Rags are soft, absorbent recycled flannelette cloth pieces cut from shirts and pyjamas. Designed for polishing, buffing, light oil and grease wiping and general maintenance, they are used on suitable paintwork, metal, glass, timber and equipment surfaces. The assorted-colour rags are supplied in 10 kg compressed bags and undergo metal-detection screening during preparation.

Product specifications

Product code	8-60029
Brand	TIDDOX
Material	Recycled flannelette from shirts and pyjamas; cotton-rich textile composition may vary
Colour	Assorted colours and patterns
Sheet 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

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| <ul style="list-style-type: none"> • Soft flannelette to polish and buff suitable finishes. • Absorbent cloth for light oils, grease and moisture. • Recycled from flannelette garments. • Relatively low-lint fabric for general polishing tasks. • Assorted colours, patterns and cut-piece sizes. | <ul style="list-style-type: none"> • Metal-detected to screen for metal contamination. • Suitable for automotive detailing and workshop cleaning. • Useful for applying and removing polishing products. • Supplied in compressed 10 kg bags. • Reusable where appropriate. |
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Applications & Cleaning Tasks

Soft recycled flannelette rags are used for polishing, wiping and routine maintenance across commercial, industrial and professional workplaces.

Automotive detailing and paintwork polishing

Wiping suitable vehicle bodywork, painted panels, trim and chrome fittings; buffing compatible polishes and waxes during vehicle detailing and panel finishing.

Metal polishing and fabrication

Applying and removing metal polishing compounds, wiping chrome, stainless steel, brass and finished metal components, and removing light fabrication residues.

Furniture, timber and surface finishing

Applying compatible furniture polishes, wood oils and waxes; buffing finished timber, cabinetry and furniture surfaces, and removing excess finishing product.

Marine, fibreglass and gelcoat cleaning

Wiping boat fittings, suitable fibreglass components and gelcoat finishes; removing polishing residues during marine maintenance and detailing.

Oil, grease and equipment wiping

Absorbing small spills and wiping light oil, grease and lubricants from tools, workbenches, machinery housings and accessible mechanical components.

Workshop, production and trade cleaning

Wiping equipment, hand tools and suitable surfaces during mechanical servicing, manufacturing, printing, construction and general workshop maintenance.

Industries & Work Environments

• Automotive detailing • Aviation maintenance • Cabinetmaking • Commercial cleaning	• Engineering • Furniture restoration • Manufacturing • Marine maintenance	• Metal fabrication • Panel beating • Printing and signage • Workshops
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Use and compatibility notes

Metal-detected during processing to help identify and remove metal contaminants; this does not guarantee that every foreign object has been removed. Inspect each rag before use. Recycled fabric can vary in composition, lint generation and colourfastness; test for dye transfer and surface suitability before use on delicate or light-coloured finishes. Use only compatible cleaning products and follow workplace procedures for handling and disposal of oily or solvent-contaminated rags.

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.