

PRODUCT BROCHURE 2026 | 产品宣传画册 2026

ECOWIPEPRO

High-Performance Industrial Wiping Solutions

高性能工业擦拭解决方案



24,000 MT/Year | 24,000吨/年



ISO Certified | ISO双认证



IMPA Certified | IMPA认证



Factory Direct | 工厂直供

Sustainable · Reliable · Cost-Effective | 可持续 · 可靠 · 高性价比

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ABOUT US | 关于我们

About EcoWipePro

关于EcoWipePro

EcoWipePro is a factory-direct manufacturer of industrial wiping rags in Jiangsu, China. Our 10,000 m² facility processes 24,000+ tons of recycled cotton annually with a monthly capacity of 1,500+ MT, supporting stable supply for marine, MRO, automotive, aerospace, and manufacturing.

We control every step: sorting, cutting, washing, 100% metal detection, and packing. Every batch is metal-detected and backed by ISO 9001. Common IMPA codes (232901, 232907, etc.) are available. Production lead time: 3–5 days; ship departure: approximately 10 days after order confirmation. Our circular process reduces CO₂ emissions by 86,400 tons annually (internal estimate).

As a circular economy pioneer, we give post-consumer cotton a second life as durable rags – reducing waste while delivering cost-effective performance. Trusted in 20+ countries. Contact us for bulk or private-label orders. Free samples available.

EcoWipePro 是一家总部位于中国江苏的工业擦拭布工厂直销制造商。我们拥有 10,000 平方米的厂房，年处理再生棉超过 24,000 吨，月生产能力超过 1,500 公吨，可为海事、MRO、汽车、航空航天及制造业提供稳定的供应。

我们全程管控生产流程的每个环节：分拣、裁剪、清洗、100%金属检测及包装。每批产品均经过金属检测，并通过 ISO 9001 认证。可提供常见的 IMPA 编码（232901、232907 等）。生产周期：3–5 天；发货：订单确认后约 10 天。我们的循环生产流程每年可减少 86,400 吨二氧化碳排放（内部估算）。

作为循环经济的先驱，我们将消费后废棉转化为耐用的抹布，赋予其第二次生命——在减少废弃物的同时提供高性价比的性能。产品已获得全球 20 多个国家的信赖。欢迎联系我们洽谈批量或贴牌订单。提供免费样品。



Integrated Facility

10,000m² integrated production facility with complete in-house control.

10,000平方米一体化生产设施，全流程内部管控



Quality Assurance

ISO 9001:2015 certified with metal detection and batch testing.

ISO 9001:2015认证，金属检测与批次测试

ABOUT US | 关于我们

About EcoWipePro

关于EcoWipePro



10,000m²

Facility | 平方米



1,500+

MT Monthly Output | 吨月产能



12,000+

MT Marine Supply | 吨船舶供应

OUR STORY | 品牌故事

From Waste to Value

从废料到价值



At EcoWipePro, we transform post-consumer textile waste into high-performance industrial wiping solutions. Every year, we process 24,000 tons of textile waste, preventing 86,400 MT of CO₂ emissions and saving 480 million liters of water.

在EcoWipePro，我们将消费后纺织废料转化为高性能工业擦拭解决方案。每年我们处理24,000吨纺织废料，减少86,400吨CO₂排放，节约4.8亿升水资源。

Circular Economy Loop | 循环经济闭环

- 1 Raw Material Sorting & Inspection | 原材料分拣与检验
- 2 Cutting & Preparation | 切割与准备
- 3 Washing & Sterilization | 清洗与灭菌
- 4 Metal Detection & Final Inspection | 金属探测和最终检测
- 5 Storage & Shipping Audit | 仓储与发货审核产品

循环系统指标 | Circular System Metrics

24,000+

MT Annual Processing | 吨年纺织废料处理

~65MT/吨每天

86,400

MT CO₂ | CO₂吨

~237MT/吨每天

480M

Liters | 升水

100%

Recycled | 回收材料含量

OUR ADVANTAGE | 核心优势

Why Choose EcoWipePro

为什么选择EcoWipePro



Factory-Direct Quality

工厂直销品质控制

We are manufacturers, not traders. Our vertical integration allows uncompromising control over every step.

我们是制造商，不是贸易商。垂直整合使我们能够对每一步进行毫不妥协的控制。

- ✓ 严格分拣 | Rigorous Sorting
- ✓ 专业清洗 | Specialized Washing
- ✓ 精密切割 | Precision Cutting
- ✓ 金属检测 | Metal Detection



Circular Economy Pioneer

循环经济先驱

Our model is regenerative by design. We specialize in giving post-consumer cotton textiles a second, productive life.

我们的模式本质上就是再生的。我们专注于让消费后棉纺织品获得第二次生产力生命。

100%

Recycled | 回收材料含量

86,400MT CO₂ | CO₂吨减排

Proven in Demanding Industries

严苛行业验证

Our products are engineered for and validated in marine, aviation, oil & gas, and precision manufacturing.

我们的产品专为船舶、航空、石油天然气和精密制造而设计并经过验证。

- 🚢 船舶行业 | Marine: 12,000+ MT/年
- ✈️ 航空航天 | Aerospace Certified
- 🛢️ 石油天然气 | Oil & Gas Approved

**30%**

成本节省 | Cost Savings

**IMPA**

国际认证 | Certified

**Zero**

金属保证 | Metal Free

**20+**

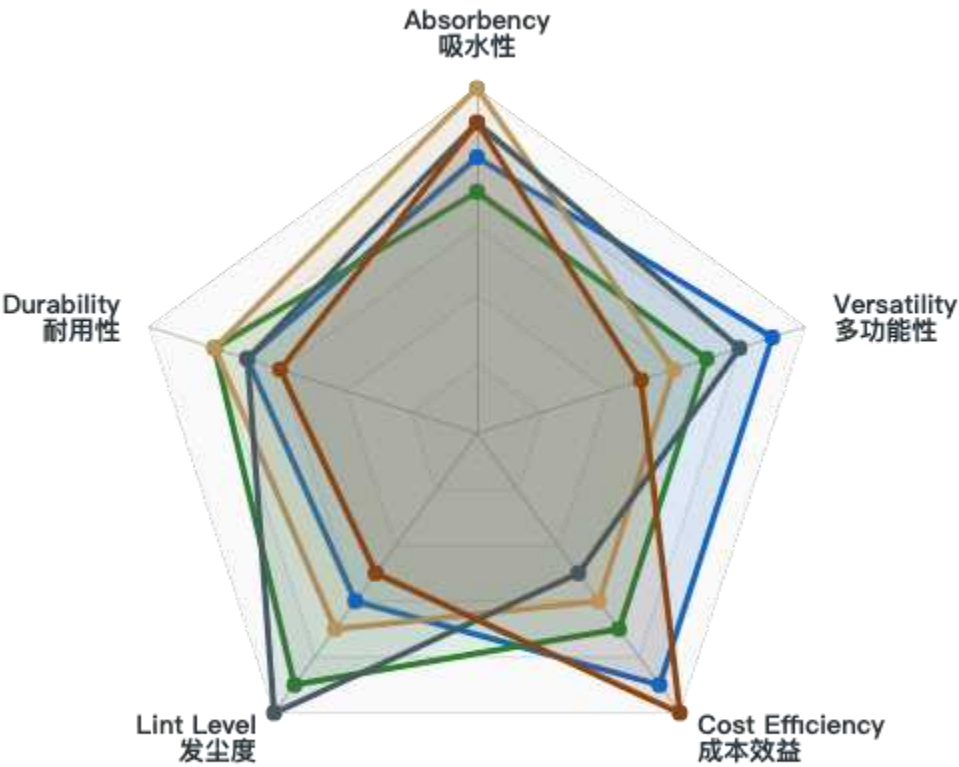
国家覆盖 | Countries

Product Overview & Performance

产品概览与性能对比

Five-Dimension Performance Comparison

五维性能对比雷达图



Product Lines

- T-Shirt Knit Rags
6 Products
- Sheeting Rags (Linen)
4 Products
- Terry Toweling Rags
6 Products
- New Cotton Wipers
3 Products
- Cotton Yarn Waste
6 Products

Legend

- T-Shirt Knit Rags
- Sheeting Rags (Linen)
- Terry Toweling Rags
- New Cotton Wipers
- Cotton Yarn Waste

Scale: 1-10 (10 = Best)
评分标准: 1-10分 (10分为最佳)

CLEANLINESS HIERARCHY

Lint Level Pyramid

发尘等级金字塔



Cleanliness Levels

-  **Level 1 - Very Low Lint**
等级1 - 极低发尘
-  **Level 2 - Low Lint**
等级2 - 低发尘
-  **Level 3 - Medium Lint**
等级3 - 中等发尘
-  **Level 4 - Medium-High Lint**
等级4 - 中高发尘
-  **Level 5 - High Lint**
等级5 - 高发尘

Application Guide

Cleanroom | 洁净室

New Cotton Wipers | 新棉擦拭布

Precision Cleaning | 精密清洁

Sheeting Rags | 床单布擦拭布

General Industrial | 一般工业

T-Shirt Knit Rags | T恤针织擦拭布

Terry Toweling Rags | 毛圈毛巾擦拭布

Oil Absorption | 吸油应用

Cotton Yarn Waste | 棉纱废料

T-Shirt Knit Rags | T恤针织擦拭布

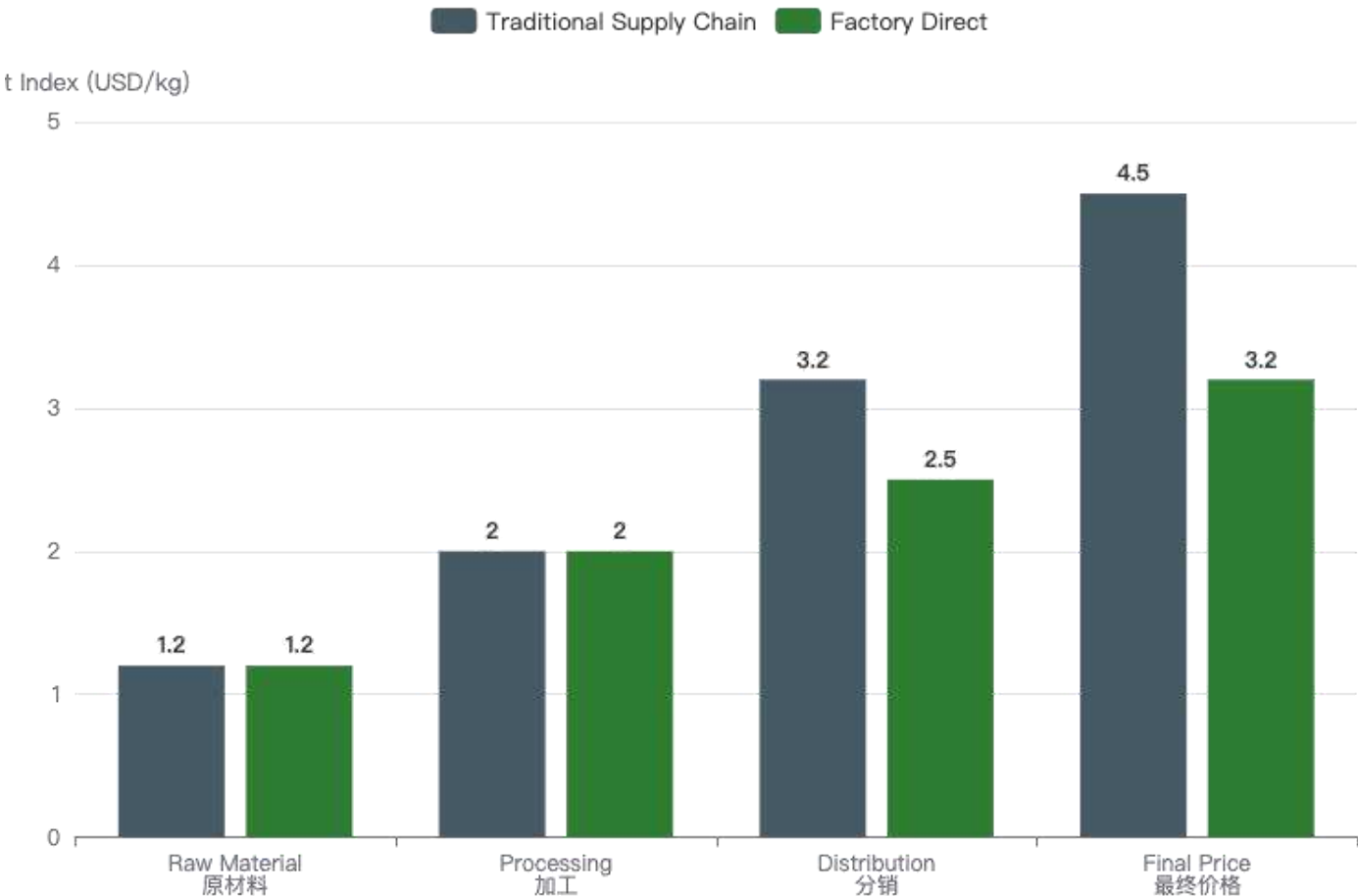
SUPPLY CHAIN COMPARISON

Cost Benefit Analysis

成本效益分析

Traditional Supply Chain vs. Factory Direct

传统供应链 vs 工厂直销



Traditional Chain

- Manufacturer | 制造商
- ↓ Distributor | 经销商
- ↓ Wholesaler | 批发商
- ↓ Retailer | 零售商
- End User | 终端用户

Price Markup: +40%—60%

价格加成: +40%—60%

Factory Direct

- ✓ No middlemen | 无中间商
- ✓ Consistent quality | 品质稳定
- ✓ Reliable supply | 供应可靠
- ✓ Technical support | 技术支持

Cost Savings: 30%

成本节省: 30%

Annual Savings:

100 MT order: Save \$15,000-25,000
100吨订单: 节省\$15,000-25,000

PRODUCT LINE 01

T-Shirt Knit Rags

T恤针织擦拭布

Product Overview

Our T-Shirt Knit Rags are made from recycled cotton T-shirt material, offering exceptional absorbency and softness. Metal-detected for safety, ideal for marine, automotive, and industrial applications.

我们的T恤针织擦布由再生棉T恤材料制成，具有卓越的吸水性和柔软度。经金属检测确保安全，适用于船舶、汽车和工业应用。



Key Features

- ✓ 100% Recycled Cotton
100%再生棉
- ✓ High Absorbency
高吸水性
- ✓ Metal Detected
金属检测
- ✓ Low-Lint Options
低尘选项

Product Range

From premium Grade A white rags to economical mixed colors, our T-shirt knit range covers all industrial wiping needs.

从优质A级白色擦布到经济型混色产品，我们的T恤针织系列满足所有工业擦拭需求。

Applications

-  Marine Engine Rooms | 船舶机舱
-  Automotive Workshops | 汽车车间
-  General Manufacturing | 一般制造业

6

Sub-Products
子产品

30"×50"

Irregular Pieces
不规则尺寸

EWP-T

Product Code
产品编码

Detailed Specifications 详细规格



Item 项目	Grade A White T-Shirt Knit Rags A级白色T恤针织擦拭布
Code 编码	EWP-T01W-A (IMPA:232907)
Cotton Content /Material 含棉量 / 材料	100% Cotton (from post-consumer white T-shirts) 100%棉（来自消费后白色T恤）
Color 颜色	Bright White (optimal for stain visibility) 亮白色（最有利于污渍显现）
Construction 结构	Full front/back fabric panels retained for maximum absorbent surface area 保留前后整块面料，以实现最大吸水面积
Size 尺寸	30x50cm,Irregular Pieces, (Custom sizes available) 30x50cm不规则尺寸，可定制尺寸
Absorbency Rating 吸水性等级	High (ideal for oils, solvents, and general industrial fluids) 高（适用于油类、溶剂及一般工业流体）
Linting Level 掉毛程度	Low-Lint (suitable for precision cleaning) 低掉毛（适用于精密清洁）
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属，且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	A (Highest quality with minimal imperfections) A及（品质最高，瑕疵最少）



Item 项目	Grade B White T-Shirt Knit Rags B级白色T恤针织擦拭布
Code 编码	EWP-T02W-B (IMPA:232907)
Cotton Content /Material 含棉量 / 材料	100% Cotton (from post-consumer white T-shirts) 100%棉（来自消费后白色T恤）
Color 颜色	White (may have slight variations) 白色（可能存在轻微色差）
Construction 结构	Full fabric panels with minor imperfections 整块面料，略有瑕疵
Size 尺寸	30x50cm,Irregular Pieces, (Custom sizes available) 30x50cm不规则尺寸，可定制尺寸
Absorbency Rating 吸水性等级	High (ideal for oils, solvents, and general industrial fluids) 高（适用于油类、溶剂及一般工业流体）
Linting Level 掉毛程度	Moderate (suitable for general cleaning) 中等（适用于一般清洁）
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属，且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	B (Good quality with minor cosmetic imperfections) B（质量良好，有轻微外观瑕疵）

Detailed Specifications 详细规格



Item 项目	Light Color T-Shirt Rags 浅色T恤擦拭布
Code 编码	EWP-T03L-STD (IMPA:232908)
Cotton Content /Material 含棉量 / 材料	80%-90% Cotton (post-consumer light color T-shirts) 80%-90%棉 (来自消费后浅色T恤)
Color 颜色	Mixed light colors 混合浅色
Construction 结构	Full front/back fabric panels retained for maximum absorbent surface area 保留前后整块面料，以实现最大吸水面积
Size 尺寸	30x50cm,Irregular Pieces, (Custom sizes available) 30x50cm不规则尺寸，可定制尺寸
Absorbency Rating 吸水性等级	Moderate (ideal for oils, solvents, and general industrial fluids) 中等 (适用于油类、溶剂及一般工业流体)
Linting Level 掉毛程度	Moderate (appropriate for general cleaning) 中等 (适用于一般清洁)
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属，且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	Versatile 多功能



Item 项目	Dark Color T-Shirt Rags 深色T恤擦拭布
Code 编码	EWP-T04D-STD (IMPA:232909)
Cotton Content /Material 含棉量 / 材料	70-80% Cotton (from post-consumer dark color T-shirts) 70-80%棉 (来自消费后深色T恤)
Color 颜色	Mixed dark colors 混合深色
Construction 结构	Full front/back fabric panels retained for maximum absorbent surface area 保留前后整块面料，以实现最大吸水面积
Size 尺寸	30x50cm,Irregular Pieces, (Custom sizes available) 30x50cm不规则尺寸，可定制尺寸
Absorbency Rating 吸水性等级	Moderate (excellent for oils, grease, and industrial fluids) 中等 (适用于油类、溶剂及一般工业流体)
Linting Level 掉毛程度	Moderate (acceptable for heavy-duty cleaning) 中高 (可用于重型清洁)
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属，且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	Economy 经济型

Detailed Specifications 详细规格



Item 项目	Printed White T-Shirt Rags 印花白色T恤擦拭布
Code 编码	EWP-T06W-P-A
Cotton Content /Material 含棉量 / 材料	60%-70% Cotton (printed white T-shirts 60-70%棉（来自印花白色T恤）
Color 颜色	White, with various prints and designs 白色，带有各种印花和图案
Construction 结构	Full fabric panels with minor imperfections 整块面料，有瑕疵
Size 尺寸	30x50cm,Irregular Pieces, (Custom sizes available) 30x50cm不规则尺寸，可定制尺寸
Absorbency Rating 吸水性等级	Moderate (ideal for oils, and general industrial fluids) 中等（适用于油类、一般工业流体）
Linting Level 掉毛程度	Moderate (acceptable for heavy-duty cleaning) 中高（可用于重型清洁）
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属，且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	Economy 经济型



Item 项目	Printed coloured T-shirt Rags 印花彩色T恤擦拭布
Code 编码	EWP-T05L-P-STD
Cotton Content /Material 含棉量 / 材料	60%-70% Cotton (Printed coloured T-shirts) 60%-70%棉（来自彩色印花T恤）
Color 颜色	colourful, with various prints and patterns 彩色，各种印花和图案
Construction 结构	Full fabric panels with minor imperfections 整块面料，略有瑕疵
Size 尺寸	30x50cm,Irregular Pieces, (Custom sizes available) 30x50cm不规则尺寸，可定制尺寸
Absorbency Rating 吸水性等级	Moderate (ideal for oils, and general industrial fluids) 中等（适用于油类、一般工业流体）
Linting Level 掉毛程度	Moderate (acceptable for heavy-duty cleaning) 中高（可用于重型清洁）
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属，且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	Economy 经济型

PRODUCT LINE 02

Sheeting Rags (Linen)

床单布擦拭布（亚麻）

Product Overview

Our Sheeting Rags are crafted from reclaimed hotel linens, offering a tight weave that delivers low-lint performance. The non-abrasive surface makes them perfect for delicate surface cleaning and precision work.

我们的床单布擦布由回收的酒店亚麻布制成，紧密编织提供低尘性能。非研磨表面使其成为精密表面清洁和精细工作的理想选择。

Key Features

- ✓ Low-Lint Performance
低尘性能
- ✓ Non-Abrasive
非研磨性
- ✓ Tight Weave
紧密编织
- ✓ High Durability
高耐用性

4

Sub-Products
子产品

30"×50"

Squares/Rectangles
长方形或正方形

EWP-BS

Product Code
产品编码



Product Range

From premium white hotel sheeting to economical mixed colors, our sheeting rags provide lint-free cleaning for sensitive surfaces.

从优质白色酒店床单到经济型混色产品，我们的床单布擦布为敏感表面提供无尘清洁。

Applications

- 🔧 Painting & Finishing | 涂装与精加工
- 💎 Glass & Mirror Cleaning | 玻璃镜面清洁
- 🔌 Electronics Cleaning | 电子清洁

Detailed Specifications详细规格



Item 项目	Grade A White Sheetting Rags A级白色床单擦拭布
Code 编码	EWP-BS01W-A (IMPA:232907)
Cotton Content /Material 含棉量 / 材料	100% Cotton (from hotel bed linens) 100% 棉 (来自酒店床单)
Color 颜色	White (Bright, consistent white) 优质白色 (明亮、均匀的白色)
Weave Type 织法类型	Plain / Percale weave 平纹/府绸织法
Size 尺寸	30x50cm,standard size, (Custom sizes available) 30x50cm不规则尺寸, 可定制尺寸
Absorbency Rating 吸水性等级	High (Water, light oils) 高 (水、轻油)
Linting Level 掉毛程度	Exceptionally Low 极低
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属, 且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	A (Premium) A (高级)



Item 项目	Mixed Colored Sheetting Rags 混色床单擦拭布
Code 编码	EWP-BS02M-STD
Cotton Content /Material 含棉量 / 材料	70%-80% Cotton (from all types linens) 70%-80% 棉 (来自各类床单)
Color 颜色	Assorted vibrant colors (red, blue, green, yellow, black, etc.) 多种鲜艳颜色 (红、蓝、绿、黄、黑等)
Weave Type 织法类型	Plain / Percale weave 平纹/府绸织法
Size 尺寸	30x50cm,standard size, (Custom sizes available) 30x50cm不规则尺寸, 可定制尺寸
Absorbency Rating 吸水性等级	High (Water, light oils) 高 (水、轻油)
Linting Level 掉毛程度	Exceptionally Low 极低
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属, 且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	Standard 标准

Detailed Specifications详细规格



Item 项目	Uncut White Sheeting Rags 未裁剪白色床单擦拭布
Code 编码	EWP-BS03W-U-A (IMPA:232907)
Cotton Content /Material 含棉量 / 材料	100% Cotton (from hotel bed linens) 100% 棉 (来自酒店床单)
Color 颜色	White (Bright, consistent white) 白色 (明亮、均匀的白色)
Weave Type 织法类型	Plain / Percale weave 平纹/府绸织法
Size 尺寸	Full-size hotel bed sheets (approx. 200x250cm) 全尺寸酒店床单 (约200x250厘米)
Absorbency Rating 吸水性等级	High (Water, light oils) 高 (水、轻油)
Linting Level 掉毛程度	Exceptionally Low 极低
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属, 且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	A (Premium) A级 (高级)



Item 项目	Uncut Colored Sheeting Rags 未裁剪彩色床单擦拭布
Code 编码	EWP-BS04M-U-STD
Cotton Content /Material 含棉量 / 材料	70%-80% Cotton (from all types linens) 100% 棉 (来自各类床单)
Color 颜色	Mixed (Various light colors) 混合 (多种浅色)
Weave Type 织法类型	Plain / Percale weave 平纹/府绸织法
Size 尺寸	Full-size hotel bed sheets (approx. 200x250cm) 全尺寸酒店床单 (约200x250厘米)
Absorbency Rating 吸水性等级	High (Water, light oils) 高 (水、轻油)
Linting Level 掉毛程度	Exceptionally Low 极低
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属, 且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	Standard 标准

PRODUCT LINE 03

Terry Toweling Rags

毛圈毛巾擦拭布

Product Overview

Our Terry Toweling Rags feature looped pile construction for maximum absorbency. Made from reclaimed terry towels, these rags are ideal for heavy-duty cleaning tasks requiring superior liquid retention.

我们的毛圈毛巾擦布采用毛圈结构，具有最大吸水性。由回收毛巾制成，适用于需要卓越液体保持力的重载清洁任务。

Key Features

- ✓ Maximum Absorbency
最大吸水性
- ✓ Heavy-Duty
重载型
- ✓ Looped Pile Design
毛圈设计
- ✓ Quick Drying
快干

6

Sub-Products
子产品

20"×30"

Irregular Pieces
不规则尺寸

EWP-TT

Product Code
产品编码



Product Range

Available in white and colored options, our terry toweling rags provide unmatched absorbency for spill cleanup and surface drying.

提供白色和彩色选项，我们的毛圈毛巾擦布为溢油清理和表面干燥提供无与伦比的吸水性。

Applications

- 🔥 Spill Cleanup | 溢油清理
- 🧼 Surface Drying | 表面干燥
- 🧴 Oil & Grease Wiping | 油污擦拭

Detailed Specifications详细规格



Item 项目	Grade A White Terry Toweling Rags A级白色特里毛巾布
Code 编码	EWP-TR03W-A (IMPA:232907)
Cotton Content /Material 含棉量 / 材料	100% Cotton (from hotel towels) 100%棉 (来自优质酒店毛巾)
Color 颜色	Bright White (optimal for stain visibility) 亮白色 (最有利于污渍显现)
Weave Type 织法类型	Terry / Looped pile 特里/圈绒
Size 尺寸	20x30cm,Irregular Pieces, (Custom sizes available) 20x30cm不规则尺寸, 可定制尺寸
Absorbency Rating 吸水性等级	Maximum (3x faster than flat weave) 最大 (比平纹织法快3倍)
Linting Level 掉毛程度	Low-Lint (suitable for precision cleaning) 低掉毛 (适用于精密清洁)
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属, 且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	A (Premium) A级 (高级)



Item 项目	Grade B White Terry Toweling Rags B级白色特里毛巾布
Code 编码	EWP-TR04W-B (IMPA:232907)
Cotton Content /Material 含棉量 / 材料	100% Cotton (from hotel towels) 100%棉 (来自酒店毛巾)
Color 颜色	White (may have slight variations) 白色 (可能存在轻微色差)
Weave Type 织法类型	Terry / Looped pile 特里/圈绒
Size 尺寸	20x30cm,Irregular Pieces, (Custom sizes available) 20x30cm不规则尺寸, 可定制尺寸
Absorbency Rating 吸水性等级	High (2.5x faster than flat weave) 高 (比平纹织法快2.5倍)
Linting Level 掉毛程度	Moderate (suitable for general cleaning) 中等 (适用于一般清洁)
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属, 且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	B (Versatile) B级 (多功能)

Detailed Specifications详细规格



Item 项目	Grade C White Terry Toweling Rags C 级白色特里毛巾布
Code 编码	EWP-TR04W-C (IMPA:232906)
Cotton Content /Material 含棉量 / 材料	95% -100% Cotton (from hotel towels) 95%-100%棉（来自酒店毛巾）
Color 颜色	White (may have slight variations) 白色（可能存在轻微色差）
Weave Type 织法类型	Terry / Looped pile 特里/圈绒
Size 尺寸	20x30cm,Irregular Pieces, (Custom sizes available) 20x30cm不规则尺寸，可定制尺寸
Absorbency Rating 吸水性等级	Hign (2.5x faster than flat weave) 高（比平纹织法快2.5倍）
Linting Level 掉毛程度	Moderate (ideal for oils, solvents, and general industrial fluids) 中等（适用于油类、溶剂及一般工业流体）
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属，且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	Economy 经济型



Item 项目	Colored Terry Toweling Rags 彩色特里毛巾布
Code 编码	EWP-TR01D-STD
Cotton Content /Material 含棉量 / 材料	80-90% Cotton (from all types towels) 80-90%棉（来自各类毛巾）
Color 颜色	Mixed colours 混合彩色
Weave Type 织法类型	Terry / Looped pile 特里/圈绒
Size 尺寸	20x30cm,Irregular Pieces, (Custom sizes available) 20x30cm不规则尺寸，可定制尺寸
Absorbency Rating 吸水性等级	Hign (2.5x faster than flat weave) 高（比平纹织法快2.5倍）
Linting Level 掉毛程度	Moderate (ideal for oils, solvents, and general industrial fluids) 中等（适用于油类、溶剂及一般工业流体）
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属，且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	Economy 经济型

PRODUCT LINE 04

New Cotton Wipers

新棉擦拭布

Product Overview

Our New Cotton Wipers are made from 100% virgin cotton, manufactured in a dedicated clean area. These wipers offer the lowest lint levels and highest purity for critical cleaning applications.

我们的新棉擦拭布采用100%原生棉制成，在专用洁净区生产。这些擦拭布具有最低的掉尘率和最高的纯度，适用于关键清洁应用。

Key Features

- ✓ 100% Virgin Cotton
100%原生棉
- ✓ Lowest Lint
最低掉尘
- ✓ Cleanroom Grade
洁净室级别
- ✓ Custom Sizes
定制尺寸

3

Sub-Products
子产品

Custom

Sizes
定制尺寸

EWP-NC

Product Code
产品编码



Product Range

Available in various forms, our new cotton wipers provide the purest cleaning solution for sensitive environments and precision work.

提供多种形式，我们的新棉擦拭布为敏感环境和精密工作提供最纯净的清洁解决方案。

Applications

- 🧪 Laboratories | 实验室
- 💊 Pharmaceutical | 制药
- ⚙️ Electronics | 电子

Detailed Specifications 详细规格



Item 项目	Pre-Cut New Cotton Wipers 预切新款棉质擦拭布
Code 编码	EWP-N01-A
Material 材料	100% Virgin Cotton100% 原生棉
Color Options 颜色选项	Bleached White / Natural White / Light Mix / Dark Mix 漂白 / 自然白 / 浅混 / 深混
Cotton Content 含棉量	70%-90% (Depending on requirements) 根据需求
Size 尺寸	30x40cm,Standard Size 30x40cm标准尺寸
Absorbency Rating 吸水性等级	High (Water, oils, solvents) 高 (水、油、溶剂)
Linting Level 掉毛程度	Low-Lint (Batch-Tested) 低绒毛 (批次测试)
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属, 且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	A (Premium) for white options; Standard for mixes A (高级) 适用于白色选项; 标准适用于混合

Item 项目	Custom-Cut New Cotton Wipers 定制裁剪新款棉质擦拭布
Code 编码	EWP-N02-A
Material 材料	100% Virgin Cotton100% 原生棉
Color Options 颜色选项	Bleached White / Natural White / Light Mix / Dark Mix 漂白 / 自然白 / 浅混 / 深混
Cotton Content 含棉量	0-100% (Depending on requirements) 根据需求)
Size 尺寸	Custom-Cut (any dimensions) 定制裁剪 (任意尺寸)
Absorbency Rating 吸水性等级	High (Water, oils, solvents) 高 (水、油、溶剂)
Linting Level 掉毛程度	Low-Lint (Batch-Tested) 低绒毛 (批次测试)
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属, 且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	A (Premium) for white options; Standard for mixes A (高级) 适用于白色选项; 标准适用于混合

Item 项目	New Cotton Mill Ends & Trim 新款棉纺厂边角料
Code 编码	EWP-N03-A
Material 材料成分	100% Virgin Cotton100% 原生棉
Color Options 颜色选项	Bleached White / Natural White / Light Mix / Dark Mix 漂白 / 自然白 / 浅混 / 深混
Cotton Content 含棉量	Around 70% 约70%
Size 尺寸	20x30cm,Irregular Pieces 20x30cm不规则尺寸
Absorbency Rating 吸水性等级	High (Water, oils, solvents) 高 (水、油、溶剂)
Linting Level 掉毛程度	Low-Lint (Batch-Tested) 低绒毛 (批次测试)
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属, 且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	A (Premium) for white options; Standard for mixes A (高级) 适用于白色选项; 标准适用于混合

PRODUCT LINE 05

Cotton Yarn Waste

棉纱废料

Product Overview

Our Cotton Yarn Waste is loose, highly absorbent material made from pre-consumer textile remnants. It is the industry standard for oil absorption in marine engine rooms and heavy machinery maintenance.

我们的棉纱废料是松散的、高吸收性材料，由消费前纺织余料制成。它是船舶机舱吸油和重型机械维护的行业标准。

Key Features

- ✓ **IMPA Certified**
IMPA认证
- ✓ **Maximum Oil Absorption**
最大吸油性
- ✓ **Metal Detected**
金属检测
- ✓ **Hand & Machine Sorted**
手工与机器分拣

6

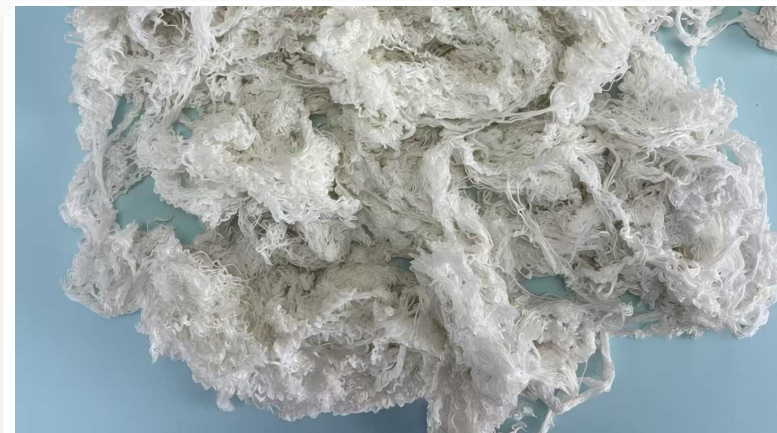
Sub-Products
子产品

IMPA

232901/02
认证编码

EWP-CW

Product Code
产品编码



Product Range

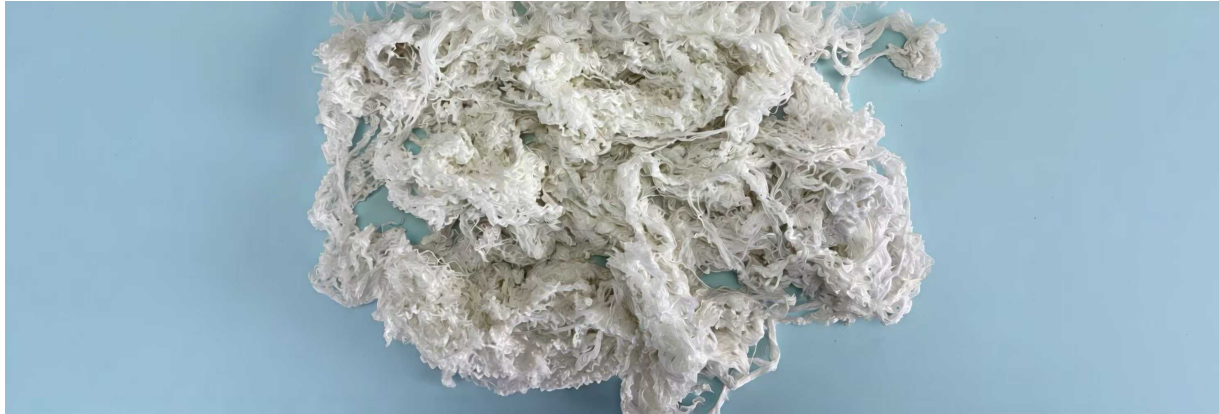
From pure white hand-sorted to colored machine-sorted grades, our cotton yarn waste meets all marine and industrial oil absorption needs.

从纯白手工分拣到彩色机器分拣等级，我们的棉纱废料满足所有船舶和工业吸油需求。

Applications

- 🚢 Marine Bilge | 船舶舱底
- 🛢️ Oil Spill Response | 溢油应急
- ⚙️ Machinery Maintenance | 机械维护

Detailed Specifications 详细规格



Item 项目	White Cotton Yarn Waste (By Hand) 白色棉纱废料（手拆）
Code 编码	EWP-CW01W-H-A (IMPA:232901)
Cotton Content /Material 含棉量 / 材料	100% Cotton (post-consumer yarn waste) 100% 棉（消费后纱线废料）
Color 颜色	Bleached White / Natural White 漂白/自然白
Sorting 分类	By Hand 手拆
Form 形状	Loose fibers / yarn remnants 散纤维/纱线残余
Absorbency Rating 吸水性等级	Absorbs up to 3x its weight in oil 最多可吸收自身重量3倍的油
Oil Affinity 亲油性	Superior for petroleum-based fluids, coolants, lubricants 适用于石油基流体、冷却液、润滑剂
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属，且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	A(Premium) A级（优质）



Item 项目	Coloured cotton yarn waste (By Hand) 彩色棉纱废料（手拆）
Code 编码	EWP-CW01D-H-A (IMPA:232902)
Cotton Content /Material 含棉量 / 材料	90% Cotton (post-consumer yarn waste) 90% 棉（消费后纱线废料）
Color 颜色	Colored (Assorted colours) 彩色（彩色混装）
Sorting 分类	By Hand 手拆
Form 形状	Loose fibers / yarn remnants 散纤维/纱线残余
Absorbency Rating 吸水性等级	Absorbs up to 3x its weight in oil 最多可吸收自身重量3倍的油
Oil Affinity 亲油性	Superior for petroleum-based fluids, coolants, lubricants 适用于石油基流体、冷却液、润滑剂
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属，且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	A(Premium) A级（优质）

Detailed Specifications 详细规格

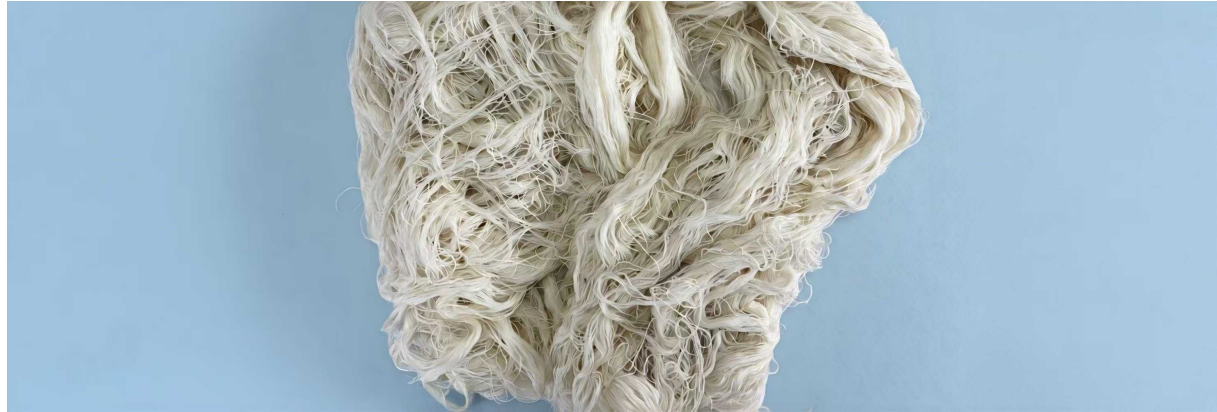


Item 项目	White selvage cotton waste 白色边纱棉废料
Code 编码	EWP-CW02W-S-STD (IMPA:232901)
Cotton Content /Material 含棉量 / 材料	50%-60% Cotton (post-consumer yarn waste) 40%-60% 棉（消费后纱线废料）
Color 颜色	Bleached White / Natural White 漂白/自然白
Sorting 分类	Machine 机器
Form 形状	Loose fibers / yarn remnants 散纤维/纱线残余
Absorbency Rating 吸水性等级	Absorbs up to 2x its weight in oil 最多可吸收自身重量2倍的油
Oil Affinity 亲油性	Superior for petroleum-based fluids, coolants, lubricants 适用于石油基流体、冷却液、润滑剂
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属，且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	Standard 标准



Item 项目	Colored selvage cotton waste 彩色边纱棉废料
Code 编码	EWP-CW06D-S-STD (IMPA:232902)
Cotton Content /Material 含棉量 / 材料	40%-50% Cotton (post-consumer yarn waste) 40%-50% 棉（消费后纱线废料）
Color 颜色	Colored (Assorted colours) 彩色（彩色混装）
Sorting 分类	Machine 机器
Form 形状	Loose fibers / yarn remnants 散纤维/纱线残余
Absorbency Rating 吸水性等级	Absorbs up to 2x its weight in oil 最多可吸收自身重量2倍的油
Oil Affinity 亲油性	Superior for petroleum-based fluids, coolants, lubricants 适用于石油基流体、冷却液、润滑剂
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed100% 检测到金属且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	Economy 经济型

Detailed Specifications 详细规格



Item 项目	White slub cotton waste 白色条纱棉废料
Code 编码	EWP-CW03N-H-STD (IMPA:232901)
Cotton Content /Material 含棉量 / 材料	60%-70% Cotton (post-consumer yarn waste) 60%-70% 棉 (消费后纱线废料)
Color 颜色	Natural/Off-White 天然/米白
Sorting 分类	Machine 机器
Form 形状	Loose fibers / yarn remnants 散纤维/纱线残余
Absorbency Rating 吸水性等级	Absorbs up to 2.5x its weight in oil 最多可吸收自身重量2.5倍的油
Oil Affinity 亲油性	Superior for petroleum-based fluids, coolants, lubricants 适用于石油基流体、冷却液、润滑剂
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed 100%检测到金属且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	Standard 标准



Item 项目	Colored Cotton Yarn Waste (By Hand) 彩色棉纱废料 (手工)
Code 编码	EWP-CW05D-H-STD (IMPA:232902)
Cotton Content /Material 含棉量 / 材料	50%-60% Cotton (pre-consumer yarn waste) 50%-60% 棉 (消费前纱线废料)
Color 颜色	Colored (Assorted colours) 彩色 (彩色混装)
Sorting 分类	Machine 机器
Form 形状	Loose fibers / yarn remnants 散纤维/纱线残余
Absorbency Rating 吸水性等级	Absorbs up to 2.5x its weight in oil 最多可吸收自身重量2.5倍的油
Oil Affinity 亲油性	Superior for petroleum-based fluids, coolants, lubricants 适用于石油基流体、冷却液、润滑剂
Metal Detection 金属探测	100% Metal Detected & Metal-Free Guaranteed100% 100%检测到金属,且保证不含金属
Contaminant-Free 无污染物	No buttons, zippers, or hard objects 无纽扣、拉链或硬质物品
Sanitization 消毒处理	Multi-stage sanitization process completed 已完成多阶段消毒流程
Grade 等级	Economy 经济型

Quality Certification System

质量认证体系



IMPA认证

IMPA Certification

IMPA 232901/09

国际船舶采购协会
International Marine Purchasing Association

范围 | Scope: T-Shirt Knit Rags、Cotton Yarn Waste

验证 | Verification: Third-party audit, periodic re-certification / 第三方审核, 定期再认证

价值 | Value: Compliance with international procurement standards / 国际采购标准合规



零金属保证

Zero Metal Guarantee

100% Metal-Free

关键海洋安全
Critical for Marine Safety

范围 | Scope: Full product line / 所有产品

验证 | Verification: Magnetic separation + Metal detection + Visual inspection / 磁选+金属检测+目视检查

价值 | Value: Sensitive equipment protection, liability risk mitigation / 敏感设备保护, 责任风险缓解



批次一致性

Batch Consistency

SPC

统计过程控制
Statistical Process Control

范围 | Scope: Full product portfolio / 全产品组合

验证 | Verification: In-process monitoring, finished product testing / 过程中监控, 成品测试

价值 | Value: Operational planning predictability / 运营规划可预测性

质量控制流程 | Quality Control Process



原材料分拣

Raw Material Sorting
Incoming assessment



切割准备

Cutting & Preparation
Contaminant removal



清洗消毒

Washing & Sterilization
Standard sterilization



包装与检验

Packing & Inspection
Multi-stage testing



金属检测

Metal Detection
Magnetic separation



仓储与发货审核

Storage & Shipping Audit
Batch documentation

SOLUTIONS BY INDUSTRY

Industry Applications

行业应用



Marine & Shipping

船舶与航运

Engine room maintenance, bilge cleaning, oil spill response

机舱维护、舱底清洁、溢油应急



Metalworking

金属加工

Cutting fluid cleanup, surface finishing, precision cleaning

切削液清理、表面处理、精密清洁



Automotive Repair

汽车维修

Parts cleaning, oil & grease wiping, workshop maintenance

零件清洁、油污擦拭、车间维护



Mechanical Manufacturing

机械制造

Machinery cleaning, precision parts, general maintenance

机械清洁、精密零件、一般维护



Oil & Gas

石油与天然气

Equipment cleaning, spill response, refinery maintenance

设备清洁、溢油应急、炼油厂维护



Aerospace & Aviation

航空航天

Critical component cleaning, low-lint requirements

关键部件清洁、低尘要求

INDUSTRY APPLICATION 01

Marine & Shipping

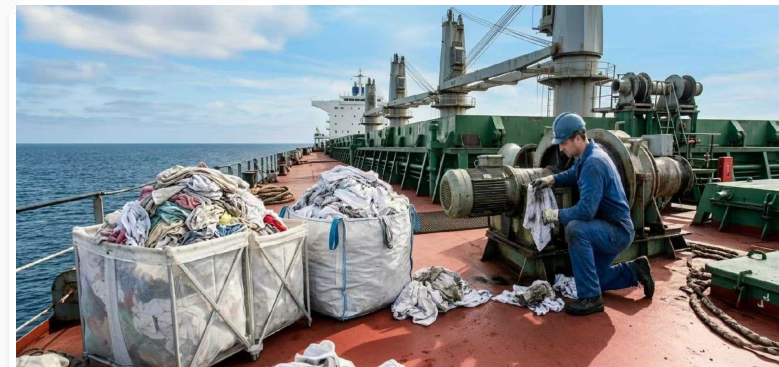
船舶与航运

Pain Points / 痛点

- ⚠️ Oil spills in engine rooms requiring immediate cleanup
机舱溢油需要立即清理
- ⚠️ Strict safety regulations and IMPA compliance requirements
严格的安全法规和IMPA合规要求
- ⚠️ Limited storage space on vessels
船舶上有限的存储空间

Solutions / 解决方案

- ✓ IMPA-certified cotton yarn waste for maximum oil absorption
IMPA认证棉纱废料，最大吸油性
- ✓ Compressed bale packaging for efficient storage
压缩包包装，高效存储
- ✓ Metal-detected products for safety assurance
金属检测产品，安全保障



Application Scene

Engine room maintenance and bilge cleaning
机舱维护和舱底清洁

Recommended Products

Cotton Yarn Waste

棉纱废料 - IMPA 232901/02

T-Shirt Knit Rags

T恤针织擦布 - IMPA 232905/09

INDUSTRY APPLICATION 02

Metalworking

金属加工

Pain Points / 痛点

- ⚠ Cutting fluid and coolant residue cleanup
切削液和冷却液残留清理
- ⚠ Metal chips and debris removal
金属屑和碎屑清除
- ⚠ Surface finishing and polishing requirements
表面处理和抛光要求

Solutions / 解决方案

- ✓ High-absorbency T-shirt knit rags for fluid cleanup
高吸水性T恤针织擦布，液体清理
- ✓ Durable terry toweling for heavy-duty wiping
耐用毛圈毛巾擦布，重载擦拭
- ✓ Low-lint sheeting rags for surface finishing
低尘床单布擦布，表面处理



Application Scene

Cutting fluid cleanup and surface finishing
切削液清理和表面处理

Recommended Products

T-Shirt Knit Rags

T恤针织擦布 - Fluid absorption

Terry Toweling Rags

特里毛巾布 - Heavy-duty

Sheeting Rags

床单布擦布 - Surface finishing

INDUSTRY APPLICATION 03

Automotive Repair

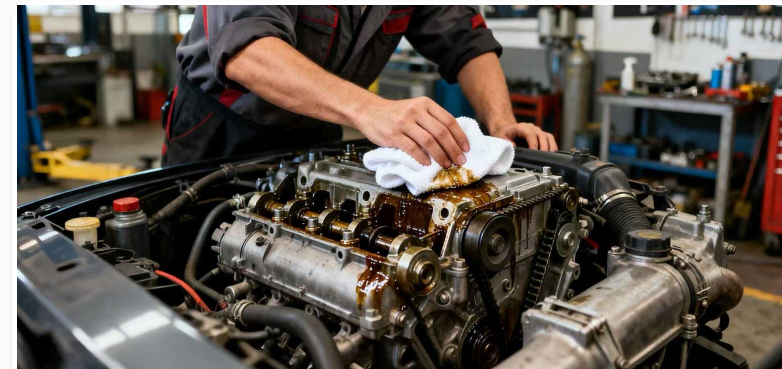
汽车维修

Pain Points / 痛点

- ⚠ Grease and oil contamination on parts and tools
零件和工具上的油脂污染
- ⚠ Risk of surface scratches on painted surfaces
漆面划伤风险
- ⚠ High consumption costs in busy workshops
繁忙车间的高消耗成本

Solutions / 解决方案

- ✓ High-absorbency rags for efficient grease removal
高吸水性擦布，高效除油
- ✓ Soft non-abrasive material protects surfaces
柔软非研磨材料，保护表面
- ✓ Cost-effective options for high-volume use
经济型选择，大批量使用



Application Scene

Parts cleaning and workshop maintenance
零件清洁和车间维护

Recommended Products

T-Shirt Knit Rags

T恤针织擦布 - Parts cleaning

Terry Toweling Rags

特里毛巾布 - Heavy grease

INDUSTRY APPLICATION 04

Mechanical Manufacturing

机械制造

Pain Points / 痛点

- ⚠ Precision component cleaning requirements
精密零件清洁要求
- ⚠ Lint contamination affecting product quality
粉尘污染影响产品质量
- ⚠ Inconsistent quality from multiple suppliers
多供应商质量不稳定

Solutions / 解决方案

- ✓ Low-lint sheeting rags for precision cleaning
低尘床单布擦布，精密清洁
- ✓ Virgin cotton wipers for critical environments
原生棉擦拭布，关键环境
- ✓ ISO certified quality with consistent supply
ISO认证品质，稳定供应



Application Scene

Precision component cleaning and machinery maintenance
精密零件清洁和机械维护

Recommended Products

Sheeting Rags

床单布擦布 - Low-lint cleaning

New Cotton Wipers

新棉擦拭布 - Critical environments

INDUSTRY APPLICATION 05

Oil & Gas

石油与天然气

Pain Points / 痛点

- ⚠ Heavy oil and grease contamination
重油污污染
- ⚠ Equipment cleaning in harsh environments
恶劣环境下的设备清洁
- ⚠ Spill response and containment needs
溢油应急和围堵需求

Solutions / 解决方案

- ✓ Maximum absorbency cotton yarn waste for spills
最大吸水性棉纱废料，溢油处理
- ✓ Heavy-duty terry toweling for equipment cleaning
重载毛圈毛巾擦布，设备清洁
- ✓ Reliable supply for continuous operations
可靠供应，连续作业



Application Scene

Equipment cleaning and spill response
设备清洁和溢油应急

Recommended Products

Cotton Yarn Waste

棉纱废料 - Oil absorption

Terry Toweling Rags

特里毛巾布 - Heavy-duty

INDUSTRY APPLICATION 06

Aerospace & Aviation

航空航天

Pain Points / 痛点

- ⚠ Critical component cleaning with zero contamination
关键部件清洁，零污染
- ⚠ Extremely low lint requirements
极低的掉尘要求
- ⚠ Compliance with strict aerospace standards
符合严格的航空航天标准

Solutions / 解决方案

- ✓ Cleanroom-grade new cotton wipers
洁净室级别新棉擦拭布
- ✓ Very low lint sheeting rags for precision work
极低掉尘床单布擦布，精密工作
- ✓ Virgin cotton with documented quality control
原生棉，有文件记录的质量控制



Application Scene

Critical component cleaning in cleanroom environment
洁净室环境关键部件清洁

Recommended Products

New Cotton Wipers

新棉擦拭布 - ISO9001/14001

Sheeting Rags

床单布擦布 - Very low lint

Packaging Options

包装选项

Standard Packaging

-  **Efficient Bulk Packs | 高效散装包装**
10kg, 20kg, 25kg boxes or bales | 10千克、20千克、25千克盒装或捆包
-  **Workshop-Ready Units 适合车间使用的单元**
1kg-5kg bags 1千克至5千克袋装
-  **High-Volume Pallets | 大批量托盘**
100kg to 400kg+ palletized loads | 100千克至400千克以上托盘化装载

Custom Packaging

We offer private-label packaging options with your branding, including custom labels, printed bags, and specialized packaging designs.

我们提供贴牌包装选项，包括定制标签、印刷袋和专业包装设计。



Shipping Information

-  **Delivery Time**
approximately 10 days after order confirmation.
发货周期：订单确认后约10天
-  **Sea Freight**
15-30 days to major ports worldwide
海运：至全球主要港口15-30天
-  **Air Freight**
Available for urgent orders
空运：紧急订单可选

Minimum Order Quantity

- Standard Products:** 1 metric ton (1,000 kg)
标准产品：1公吨（1,000公斤）
- Premium Hand-Sorted:** Smaller quantities available
高端手工分拣：可提供较小数量

GET IN TOUCH

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Contact Information



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EcoWipe Technology (Nantong) Co., Ltd.

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Request a Quote

Free Samples Available

We offer free samples for evaluation (shipping cost applies)

我们提供免费样品供评估（运费自理）

Custom Orders Welcome

Specific sizes, blends, and packaging options available

欢迎定制订单：特定尺寸、混合比例和包装选项

Technical Support

Our team is ready to help you select the right products

我们的团队随时准备帮助您选择合适的产品

Business Hours

Monday - Friday: 9:00 AM - 21:00 PM

周一至周五：上午9:00 - 下午9:00

Sustainable Industrial Solutions

可持续工业解决方案

Transforming textile waste into high-performance industrial wiping solutions while reducing environmental impact and supporting the circular economy.

将纺织废料转化为高性能工业擦拭解决方案，同时减少环境影响，支持循环经济。

24,000

Tons Annual Processing
年处理吨数

86,400

MT CO₂e Reduced
年减碳吨数

30%

Cost Savings
成本节省

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