

## Rags In Bags

WIPE601 10 lbs., 1 bag

For all-around rags, look no further than Rags In Bags! These recycled, white tee shirts work great for any general-purpose task, especially with solvents, which could cause coloured rags to bleed.

- Made out of recycled, post-consumer, cottonrich T-shirts and hosiery
- Medium weight, low-lint material is ideal for staining, wiping, polishing or any other generaluse application
- Highly absorbent; works will with oil, ink and paint
- Environmentally conscious products give old textiles a new life as strong and absorbent Rags, limiting the amount of textiles entering landfills
- All Rags are free of printing, metal content and areas of the garment that are not suitable for use such as cuffs and collars; every Rag is usable
- White colour is ideal for use with solvents, which might cause coloured rags to bleed
- Poly bag means there's no heavy packaging added into the final weight; you get more Rags than you would with box of equal weight
- Compression-packed to save storage space
- Typical industries include engineering, maintenance, glazing, automotive, paint manufacturing, post-paint polishing and printing



## **Specifications**

| Style                | Laundered Before Processing          |
|----------------------|--------------------------------------|
| Colour               | White                                |
| Recycled Content     | 100% Post-Consumer Recycled Textiles |
| Fabric               | Reclaimed T-Shirt Material           |
| Typical Cut Rag Size | 45cm x 45cm                          |
| Sold as              | 1 bag                                |
| Weight               | 10 kg                                |
| # per Pallet         | 60                                   |
| Composition          | Cotton rich material                 |

| Metal Content | Visually Inspected for Metal |
|---------------|------------------------------|
| Packaging     | Compressed Bag               |

**Printing** 

Large Rubberised/Plasticised Printing & Logos are Removed



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