



|                         | REF      | PRD-FT-29  |
|-------------------------|----------|------------|
| Product data sheet      | REVISION | 01         |
| Mixed Multicolor Shoddy | DATE     | 08/11/2021 |
|                         | PAGE     | PAGE 1/1   |

| PRODUCT                 | Mixed Multicolor Shoddy   |
|-------------------------|---|
| COLOR                   | Multicolor  |
| PACKAGING               | <ul> <li>In bulk Conditioned in big bale (weight between 220 and 240 Kg)</li> <li>Packaged in white Polypropylene (PP) bale.</li> <li>Wrapped with PET 25 C3 or galvanized wire.</li> </ul>   |
| COMPOSITION             | All types of used clothing made of cotton, viscose, canvas, sweatshirt, cotton terrycloth and other qualities, with the exception of pieces made mostly of polyester and all types of textiles made of wool or its derivatives.   |
| CHARACTERISTICS<br>USES | <ul> <li>Recycled cotton fiber is very effective in thermal and sound insulation.</li> <li>The fiber of recycled cotton is a hygroscopic material: it absorbs and releases humidity. Thus, it offers better ambient air quality.</li> <li>Recycled cotton fiber is used to get rid of volatile organic compounds to offer a better indoor air quality.</li> <li>Improved health and safety. Using recycled denim doesn't irritate the skin or the respiratory tract.</li> <li>recycled denim fiber is used for felt fabrication that are needed in the fabrication of the mattress and in the automobile industry.</li> <li>This quantity may contain small pieces of textile.</li> </ul> |
| PROVENANCE              | <ul> <li>Produced from old textile</li> </ul>   |
| ENVIRONMENT             | <ul> <li>Produced from 100 recycled textile</li> <li>Cotton fiber offers excellent performance in terms of grey energy consumption</li> <li>Recycling denim fibers keep it out of landfills and benefits the environment.</li> </ul>  |