



# ERDO FR



## Technical Specifications

|                                                 |                                                                                                   |
|-------------------------------------------------|---------------------------------------------------------------------------------------------------|
| <b>Weight</b><br>ISO 2286-2                     | <b>630±5% g/m<sup>2</sup></b>                                                                     |
| <b>Thickness</b><br>ISO 2286-3                  | <b>1,00±5% mm</b>                                                                                 |
| <b>Surface Composition</b>                      | <b>3% PU · 65% PVC<br/>· 32%<br/>Organic/Mineral<br/>Compounds · 100%<br/>Backing / Polyester</b> |
| <b>Tensile Strength</b><br>ISO 1421             | <b>Across min. 400 N<br/>Along min. 400 N</b>                                                     |
| <b>Tear Strength</b><br>ISO 4674-2              | <b>Across min. 25 N<br/>Along min. 35 N</b>                                                       |
| <b>Elongation at Break</b><br>ISO 1421          | <b>Across<br/>min. 80±20%<br/>Along min.<br/>100±20%</b>                                          |
| <b>Flexing Endurance</b><br>ISO 5402            | <b>At -5°C min. 100000<br/>FLX</b>                                                                |
| <b>Martindale</b><br>ISO 5470-2                 | <b>min. 100000 RUB</b>                                                                            |
| <b>Colour Fastness to Rubbing</b><br>ISO 105X12 | <b>Dry min. 5 GS<br/>Wet min. 5 GS</b>                                                            |
| <b>Light Fastness</b><br>ISO 105B02             | <b>Light Colors min. 5<br/>BW<br/>Dark Colors min. 5<br/>BW</b>                                   |
| <b>Peel Adhesion</b><br>ISO 2411                | <b>min. 40 N</b>                                                                                  |

## Applications & Features



### Flammability Norms

ECE-R-118 .02 (Annex 6,7,8) EE · Cal TB 116 & 117/ CA 133/ NFPA 260 (USA) · BS 5852 Part I Ignition Source 1 (Cigarette & Match) · IMO FTP Code Annex 1 Part 8 · EN 1021 Part 1 & 2



### IMO FTP Code

Annex 1 Part 8

## Clean and Care

- Wipe clean with a soft damp cloth and mild soap solution; wipe dry.
- Avoid solvents, bleach and abrasive cleaners.
- We do not accept responsibility for any damage resulting from inappropriate use or additional treatment.

Valid for all colours. Red colours may have lower colour fastness to rubbing. All submitted test results are obtained using official methods on non-manipulated material. We reserve the right to modify, at any moment and without notice, any product specifications.



WIPE



BLEACH



DRY



IRON



DRYCLEAN



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