

MACKINTOSH® AIR OCEANWOOL JERSEY

55% OC Recycled PP, 35% PP, 10% Wool

150 gsm | Knit Jersey

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|----------------|--------------------------------------|
| Fabric Name: | MACKINTOSH® AIR OCEANWOOL JERSEY |
| Model: | 23C038 |
| Color: | Orange |
| Denier: | 30S |
| Fabric Weight: | 150 gsm |
| Composition: | 55% OC Recycled PP, 35% PP, 10% Wool |
| Width: | 60 |
| Weave: | Knit Jersey |
| Application: | Outdoor Sportswear: Baselayer |
| Warp: | N/A |
| Weft: | N/A |



Product Characteristics

| Test Description | Protocol | Results |
|---|--------------------------|-----------|
| Dimensional Stability to Washing | ISO 3759-2011 | TBD |
| Abrasion Resistance | ISO 12947-2 | N/A |
| Pilling Resistance | ASTM D4970 ISO 12945-2 | TBD 3.5 |
| Tear Strength Warp/Weft | ASTM D2261 | N/A |
| Color Fastness to Washing | ISO105-C06 | TBD |
| Color Fastness to Rubbing | ISO105-X12 | TBD |
| Color Fastness to Light | ISO105-B02 | TBD |
| Rain Test | AATCC 35 | TBD |
| Spray Test | AATCC 22 | 90<>100 |
| Water Repellency | ISO 4920 | 5 |
| Water Repellency After Wash | ISO 9865/6330 | TBD |
| Hydrostatic Head Pressure (Before/After Wash) | AATCC 127 | TBD N/A |
| Hydrostatic Head Pressure (Before/After Wash) | JIS L 1092 | N/A N/A |
| Bundesmann Average Water Absorption | ISO 9865 | TBD |
| Bundesmann Average Visual Grade | ISO 9865 | TBD |
| Bundesmann Wetting to Underside | ISO 9865 | TBD |
| Bundesmann Average Penetration | ISO 9865 | TBD |

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|----------------|----------------|-------------------------|--------------------|-----------|
| HIGG MSI | | CO2 Emissions (CO2e/kg) | | TBD |
| Global Warming | Eutrophication | Water Scarcity | Resource Depletion | Chemistry |
| TBD | TBD | | | TBD |

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