

PURE

Technical Report

| | | | |
|------------------------------------|--------------------------|---------------------|-----------------|
| Size: | 5.0 – 6.0 m ² | | |
| Thickness: | 1.4 – 1.6 mm | | |
| | | Requirements | Our test |
| Colour fastness to light*: | DIN EN ISO 105-B02 | ≥3 | 3 |
| Colour fastness to rubbing: | DIN EN ISO 11640 | | |
| | Dry 50 rubs | ≥3 | 4-5 |
| | Wet 20 rubs | ≥3 | 3-4 |
| | Perspiration 20 rubs | ≥3 | 3-4 |
| Tearing load: | BS EN ISO 3377-1 | >20N | 61N |
| Cigarette + match: | BS EN 1021-1 and 2 | | non-ignition |

* Reflecting test results on the leather surface

Colour fastness to light: The colour of the leather will become lighter over time. The light fastness index suggests how soon this will take place and is measured on a scale from 1 to 8 (1 = lowest and 8 = highest)

Colour fastness to rubbing is measured on a scale from 1 to 5 (1 = lowest and 5 = highest)

Technical specifications on the shade card are guidelines only. The information may change due to changes in production. Check our website for the most up-to-date technical details at www.sorensenleather.com

PCP: According to EU Council Directive 76/769/EEC

AZO dyes: According to EU Council Directive 76/769/EEC

Chrome VI: Our leather does not contain chrome VI

REACH: According to European Community Regulation on chemicals and their safe use (EC 1907/2006)

