

SYCYLIA



Weight

Type



Abrasion resistance

PN-EN ISO 12947-2:2017-02



Fuzzing and pilling

PN-EN ISO 12945-2:2002



PN-EN ISO 13936-2:2005



Wet rubbing

PN-EN ISO 105-X12:2016-08



PN-EN ISO 105-X12:2016-08



Colour fastness

PN-EN ISO 105-X12:2016-08



PN-EN 1021-1:2014-12













WATER REPELLENT

EASY TO CLEAN

NON-FLAMMABLE

100% olefin

450 g/m² ± 5%

140 ± 2 cm

woven fabric

4-5

56 000 rubs	A	Maintenance
4-5	А	
2,6 warp 3,0 weft	А	\geq

4-5 Α

7/8

PN-EN ISO 105-B02







- The level of Cleanaboo and Cleanaboo+ protection can decrease after each cleaning of the fabric, but the process does not affect the look.
- Respective fabric batches may differ slightly in shade from the colours presented
- Toptextil Sp. z o.o. is not liable for mechanical damage and such as may be attributable to the improper use and/or cleaning of the fabric
- 4. Bobbling and pilling are caused by the properties of the fabric and impossible to avoid entirely. This is a natural process, which occurs as the fabric is used. Due to friction against the fabric, colourants can migrate from darker to brighter fabrics.
- 6. Long-term exposure to sunlight can cause discolouration.
- According to ISO 13936, the proper thickness of the bead is 33-35 of the stitching per 10 cm of the fabric with the minimum distance of the stitching from the edge
- It is assumed that depending on the type of fabric, resistance to abrasion within the scope of 2,000-4,000 Martindale cycles corresponds with the period of 1 year of the proper use of the fabric.



Category		I	II	III	IV
Colo	or fastness	7212 7216	7206 7214 7215	7204 7208 7211	7201 7202 7203 7205 7207 7209 7210 7213 7217 7218 7219
Color fastness to:		I	II	III	IV
Light	PN-EN ISO 105-B02	7	7	7/8	8
Weathering	PN-EN ISO 105-B04	6	6/7	7	7/8
UV	ASTM G-154 (1200 hours)	4	4	4/5	5
Washing	PN-EN ISO 105-CO6 40C	4/5	4/5	4/5	4/5
Sea water	PN-EN ISO 105-E02	4/5	4/5	4/5	4/5
Pool water	PN-EN ISO 105-E03	4/5	4/5	4/5	4/5
Rubbing	PN-EN ISO 105-X12	4/5	4/5	4/5	4/5

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evel of Cleanaboo and Cleanaboo+ protection can decrease after each cleaning of he fabric, but the process does not affect the look.

- Respective fabric batches may differ slightly in shade from the colours presented in the sampler.
- Toptextil Sp. z o.o. is not liable for mechanical damage and such as may be attributable to the improper use and/or cleaning of the fabric.
- Bobbling and pilling are caused by the properties of the fabric and impossible to avoid entirely. This is a natural process, which occurs as the fabric is used.
- 5. Due to friction against the fabric, colourants can migrate from darker to brighter fabrics.
- 6. Long-term exposure to sunlight can cause discolouration.
- 7. According to ISO 13936, the proper thickness of the bead is 33-35 of the stitching per 10 cm of the fabric with the minimum distance of the stitching from the edge of the fabric of at least 1.5 cm.
- It is assumed that depending on the type of fabric, resistance to abrasion within the scope of 2,000-4,000 Martindale cycles corresponds with the period of 1 year