

TEST 701 serial number: 201901

standard wool felt, white for evaluations with rub fastness tester FEK-VESLIC

generally:

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|----------------------------|---------------------------------------|
| according: | ISO 11640:2018, VESLIC-C4500, IUF 450 |
| suitable: | for determining the colour fastness |
| durability: | 5 years (minimum) |
| storing conditions: | must be well packed and kept dark |

specification of material:

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| article 701 | wool felt, white |
| base material | wool, 100% |
| weight | 1900 g/m ² ± 150 g/m ² |
| density | 0.32 g/cm ³ ± 0.035 g/cm ³ (category F1, DIN 61200) |
| pH | 4.0 – 8.0 |
| thickness | 6.0 mm ± 0.5 mm |
| colour | *colouring compared to a Standard-batch (internal method) |

batch control:

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|-------------------|--|
| appearance | square pieces of white* wool felt, measuring 15 mm x 15 mm, punched out of a sheet of pure wool felt |
| weight | 1810 g/m ² |
| density | 0.30 g/cm ³ |
| pH | 5.8 |
| thickness | 6.0 mm |

wetting time:

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| as described in ISO 11640:2018, paragraph 7.2 | < 180 seconds |
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