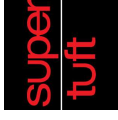


Metal

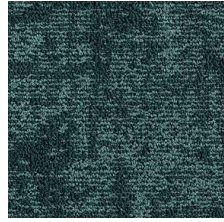
TECHNICAL SPECIFICATIONS



Metal 35



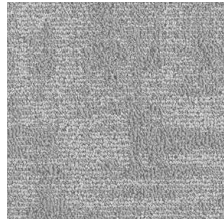
Metal 47



Metal 27



Metal 77



Metal 90



Metal 96



Metal 57



Metal 98

CONSTRUCTION

Tufting 1/12" loop pile

PILE MATERIAL

100% PA 6 iMPREL® solution dyed

PRIMARY BACKING

Non woven PES

SECONDARY BACKING

TwinBack

PILE WEIGHT

Ca. 780 gr/m²

TOTAL WEIGHT

Ca. 2.400 gr/m²

PILE HEIGHT

Ca. 4,4 mm

TOTAL HEIGHT

Ca. 7,8 mm

TUFT DENSITY

Ca. 282.000/m²

PILE DENSITY

Ca. 0.131 g/cm³

CLASSIFICATION

EN 1307
32 - LC2

CASTOR CHAIR SUITABILITY

EN 385
A: Intensive use

STAIR SUITABILITY

EN 1963
A: Intensive use

PERMANENTLY ANTISTATIC

ISO 6356
≤ 2 kV

IMPACT NOISE RATING

ISO 140-8
26 dB ΔLw

SOUND ABSORPTION

ISO 354
0,25 αw

THERMAL RESISTANCE

ISO 8302
0,10 m² K/W

FASTNESS TO LIGHT

ISO 105-B02
≥ 7

COLOUR FASTNESS TO WATER

EN ISO 105-E01
≥ 4-5

RUBBING FASTNESS

EN ISO 105-X12
≥ 4

FIRE RESISTANCE

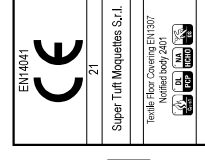
EN 13501-1
Cfl-s1

NUMBER OF COLOURS

9

WIDTH

EN ISO 3018
ca. 400 cm



02/21 - We reserve all rights for technical improvements.