

Loose-laid matting. Made from Polyethylene (PE). Blades 19 mm ±1.5 high. Minimum 60,000 blades per square meter. Anti-slip backing.

### **RESISTANCE TESTS**

Tear strength at break Tensile strength at break Bacterial resistance **UV** Resistance

ASTM D624 C **ISO R974 ASTM G22-70** GME 00 002 with CI-35 Weatherometer Score according to ISO R105/1

part 2

Use temperature

9.5 - 12.5 kgf 13.0 - 15.5 kgf/cm Resistant (no growth) Gray scale 3.5 to 5

After 1000 hours of exposure

18 hours light/70 ℃ 6 hours dark/38 °C 0.55W/cm2 - 93% R.H. -25°C to +45°C

### **DIMENSIONAL PROPERTIES (ASTM D-418-68)**

Weight 2.2 - 2.5 kg/m2 Width 90.5 - 91.5 cm Length minimum 17 m Thickness 17.5 - 20.5 mm

# **ENVIRONMENTAL ASPECTS**

100% recyclable.

Does not contain cfc's, solvents, cadmium or mercury. Can be recognized as non hazardous and non toxic. Product is biologically inert. Waste can follow normal household waste channels.

### **FLAMMABILITY**

Hot metal nut (British Standard) BS 4750 Passes: "When tested according to BS 4750 Methenamine Pill Doc. FF 1-70 has a low radius of effects of ignition"

Passes: Carpet systems, used in rooms, will not normally spread fire,

provided they meet the requirements of the Docs. FF 1-70.

Radiant panel test NFP 92-506

(French Standard)

(US Commercial Standard)

Radiant panel test BS 476 part 7 (British Standard) NBN S21-203 Kleinbrennertest DIN 54 332

(German Standard)

Radiant panel test DIN 4102 (German Standard) part 14

ATS 1000 (Airbus norms) Fume toxicity and density

Flame spread rating ST 18-502/1

(UTACS Standards)

МЗ

Class 3 **A**3 Class B2

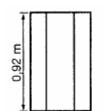
> Class B1 (<0.45 W/cm2) Class A

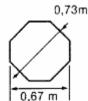
## **SPECIFICATIONS**

(All weights and measures are approximative)

Roll: Roll is packed in

cardboard octabin or Stretch wrap





Product and EAN codes: defined according the colour Product description: PP, O, ATRL, STxx, 91X17M, OCT or

where xx is the figure of the colour code.



























