



LAGOM 188



$$2^2 y^2 + y^2 = z$$

$$\cos 2x = \cos^2 x - \sin^2 x$$

$$\frac{\partial z}{\partial x} = 2 \cdot \frac{\partial z}{\partial x} = 0 \quad \vec{a} = (F_x, F_y, F_z)$$

$$\sin(x+y) = \sin x \cos y + \cos x \sin y$$

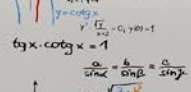
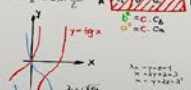
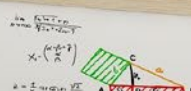
$$A = \begin{pmatrix} a_{11} & a_{12} & a_{13} \\ a_{21} & a_{22} & a_{23} \\ a_{31} & a_{32} & a_{33} \end{pmatrix} \quad \vec{a} = 0, y=1, z=2$$

$$x_i = \begin{pmatrix} x_1 \\ x_2 \\ x_3 \end{pmatrix}$$

$$\sum_{i=1}^n (x_i - \bar{x})^2$$

$$A = [1, 0, 0]$$

$$\sin 2x = 2 \sin x \cdot \cos x$$



$$a^2 = b^2 + c^2 - 2bc \cos \alpha$$

$$\sin^2 x + \cos^2 x = 1$$

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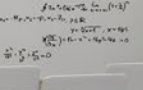
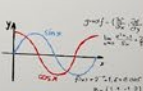
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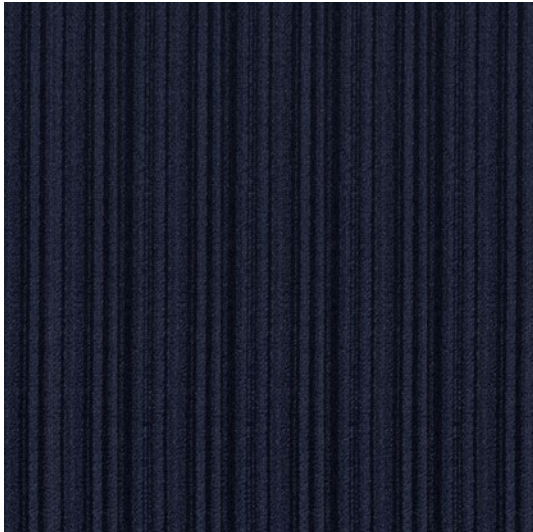




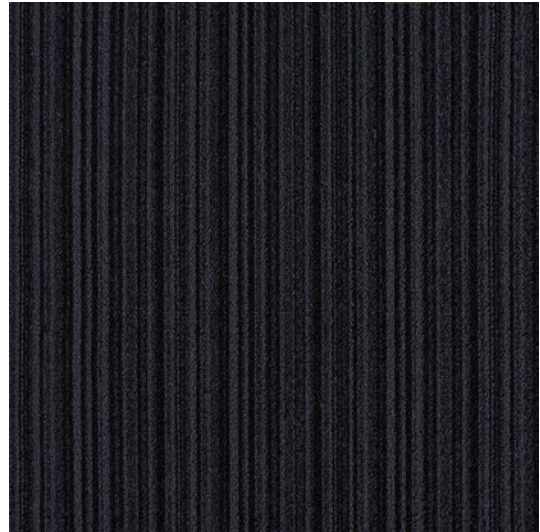








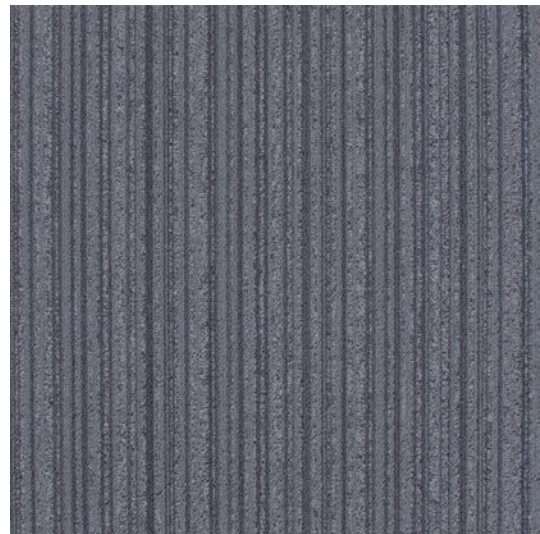
LAGOM 188001



LAGOM 188003



LAGOM 188011

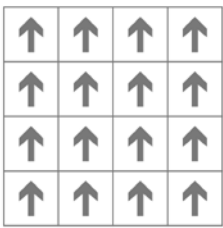


LAGOM 188013

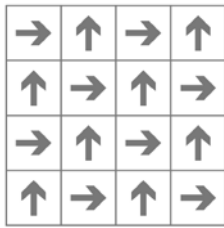
Specification 技术指标

Product Name 产品名称	LAGOM 188
Product Code 产品编码	LAGOM 188
Tufted construction 簇绒结构	level Loop 平圈
Fiber 纱线	100% Nylon % 尼龙
Dye method 染色工艺	Solution Dyed 原液染色
Gauge 针距	5/64
Tufted weight(g/m ²) 绒重 (克 / 平方米)	530±5%
Tile size(mm) 地毯尺寸 (毫米)	500 x 500
Pile height(mm) 平均绒高 (毫米)	3.5 ± 0.5
Total height(mm) 总绒高 (毫米)	6 ± 0.5
Standard Backing 标准底背	Glass fiber reinforced PVC

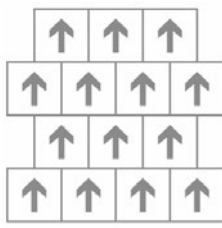
Recommended installation methods 建议铺装方式



Monolithic
顺铺



Quarter-turn
对角铺



Brick
品字铺



Anti-fouling



Anti-static



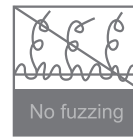
Environmental



Passed various tests



Fashion colors



100%B,C,F Yarn



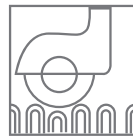
Reduced Flammability



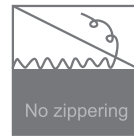
Isolation acoustic



Colorfast



Chair roulettes



No edge ravel



Wear resistance



Soil Resistance



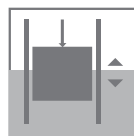
Wear Warranties



Dimensional Stability



Long life-span



Easy to transport



Non-mold