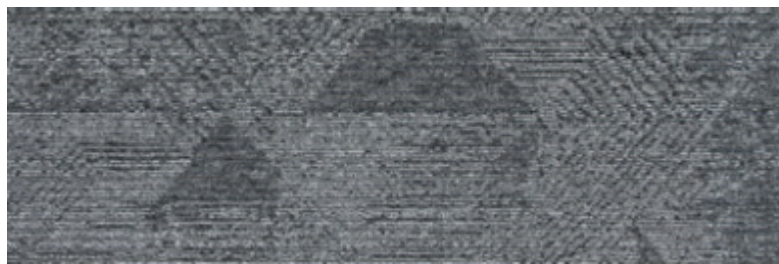


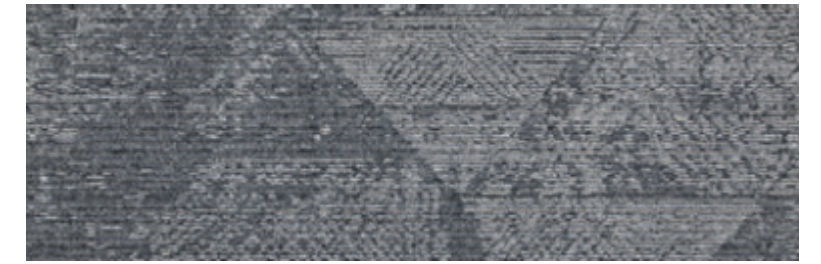
PRODUCT CATALOG

FOXFLOR Carpet Tile

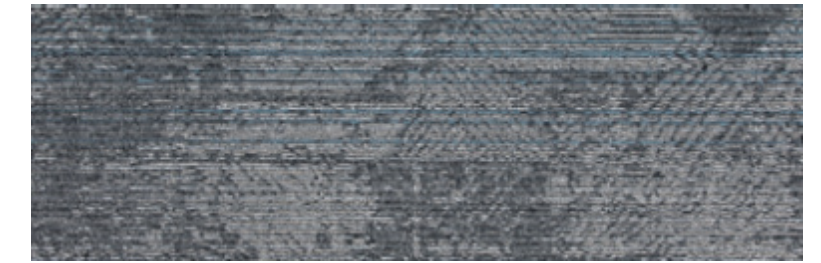
www.foxflor.com



Willow-02



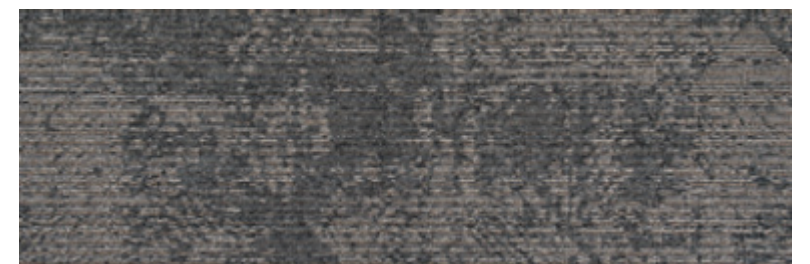
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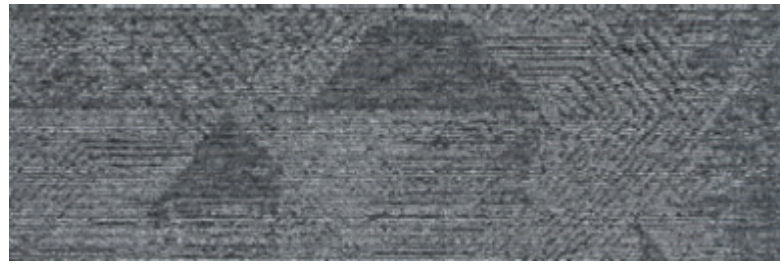
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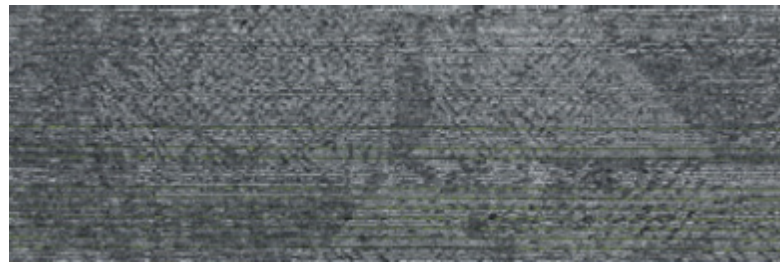
Willow-02



Willow-04

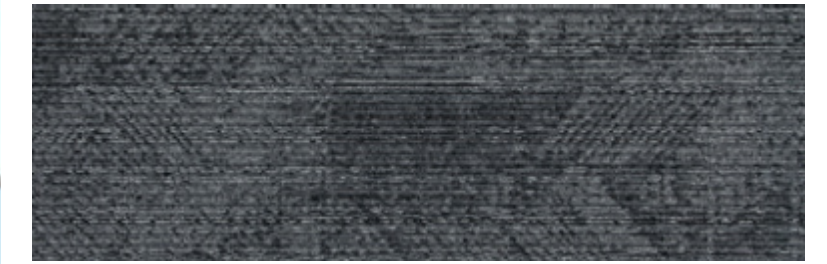


Willow-02

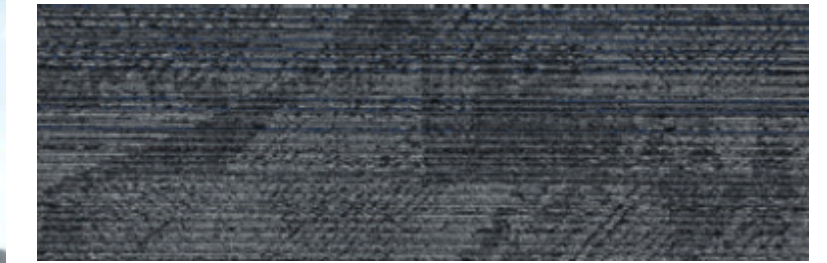


Willow-06

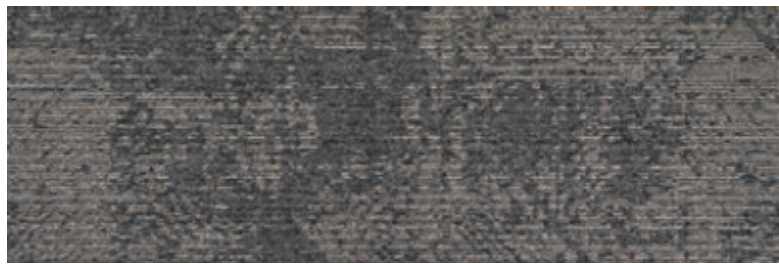




Willow-03



Willow-07



Willow-04



Willow-04



Willow-08

WILLOW COLLECTION

性能优势

Performance Advantages



三角中空型纤维能反射掉尽可能多的紫外线，且中空管内形成的折射有效阻绝和分散了光线透射减缓纤维的光老化，延长地毯使用寿命。

Triangle hollow fibers can reflect as much ultraviolet light as possible, and the refraction formed inside the hollow tube effectively blocks and disperses light transmission, slows down fiber light aging, and extends the service life of carpets.

三角中空型的特异结构改变了自然光和人造光的反射轨迹，有效改善地毯绒头根部的污渍对人们观瞻愉悦感受的影响。

The unique structure of the triangular hollow shape changes the reflection trajectory of natural and artificial light, effectively improving the stains on the roots of carpet fibers and avoiding affecting people's viewing pleasure.



单体聚合的阻燃合成纤维，燃烧时会产生大量惰性气体隔绝热量和氧气，并促使纤维分子链断链吸走大量热量，使得地毯具备优秀的阻燃性能。

Monomer polymerized flame-retardant synthetic fibers generate a large amount of inert gas during combustion to isolate heat and oxygen, and promote fiber molecular chain breakage to absorb a large amount of heat, making carpets have excellent flame retardant performance.



阻燃合成纤维其本体抗污性能也异常优秀，对生活中高概率出现的污渍具备卓越的抗浸润功能，大幅度降低清洗难度和成本。

The flame retardant synthetic fiber has excellent anti fouling performance and excellent anti infiltrate function against high probability stains in daily life, greatly reducing the difficulty and cost of cleaning.

产品参数

Product Parameters

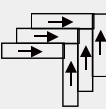
纤维材质	:	Ego Nylon+阻燃合成纤维
Fiber Type	:	Ego Nylon+Flame retardant synthetic pp fibers
染色工艺	:	原液染色
Dye Method	:	Original solution staining
毯面绒重	:	530g/m ²
Pile Weight	:	530g/m ²
绒头隔距	:	1/12(0.212cm)
Gauge	:	1/12(0.212cm)
背衬材质	:	双层PVC+玻璃纤维
Backing	:	Double layer PVC+Glass fiber
成品尺寸	:	33.33cm x 100cm
Size	:	33.33cm x 100cm

拼装方式

Installation Method



砌砖式拼装
Ashlar



人字拼装
Herringbone



Willow 01-1



Willow 01-2



Willow 01-3



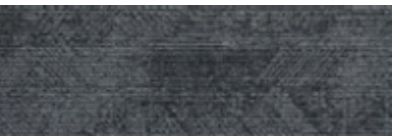
Willow 02-1



Willow 02-2



Willow 02-3



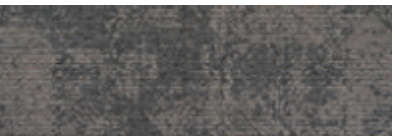
Willow 03-1



Willow 03-2



Willow 03-3



Willow 04-1



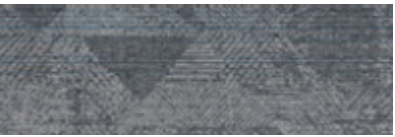
Willow 04-2



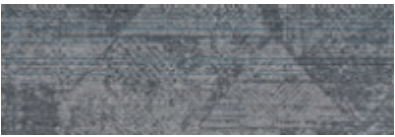
Willow 04-3



Willow 05-1



Willow 05-2



Willow 05-3



Willow 06-1



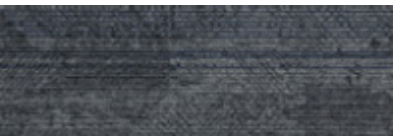
Willow 06-2



Willow 06-3



Willow 07-1



Willow 07-2



Willow 07-3



Willow 08-1



Willow 08-2



Willow 08-3