shaw contract group®

man made stria

collection: Silk

broadloom specifications

style name man made stria

style number 5A080

constructionmulti-level pattern cut/loopfiberantron® legacy nylondye method100% yarn dyed

english metric

pattern repeat 12.0"w x 0.0"l 304.80 mm w x 0.00 mm l

tufted weight42.0 $1,424.04 \text{ g/m}^2$ gauge1/1039.37 per 10 cmstitches per inch11.043.31 per 10 cm

finished pile thickness0.2055.21 mmtotal thickness0.3659.27 mmaverage density737613.73 kilotexproduct size12 foot3.66 m

primary backing synthetic secondary backing ultraloc®

protective treatments duratech® soil resistant treatment

testing

radiant panel Class I

nbs smokeless than 450electrostatic propensityless than 3.5 kv

warranties

lifetime commercial limited

installation method

direct glue

coordinating products

man made tile, yarn tile, weave tile, yarn accent tile, man made stria tile, weave accent tile, man made, weave, mosaic

environmental certification

green label plus certification number g

nsf140 gold

cradle to cradle silver certified

glp 2271





Specifications are subject to nominal manufacturing variances.

Material supply and/or manufacturing processes may necessitate changes without notice.

shaw contract group" roll over each term to see a definition

eco impacts

man made stria

end of life

recyclability 100% recyclable

shaw closed looped recycling

0.0%

To recycle call 800.509.SHAW

materials

ingredients

face fiber nylon 6,6

dye method 100% piece dyed

backing performance polymer emulsion

surface treatments non c8 fluorocarbon chemistry

does not contain PVC, phthalates, or PBD/PBDE

recycled content

total recycled content (by weight) 0.0 %

pre-consumer 0.0 % post-consumer 0.0 %

bio-based/rapidly renewable content (by weight)

0.0 %

packaging 100% recyclable

country of origin (manufacturer)

Meets or exceeds all local and national regulations in country of manufacture.

Manufactured in an ISO9001 & ISO14001 certified facility or equivalent.

Recycled content is calculated using system allocation, mass balance, and direct insertion.

The actual recycled content in this product will likely vary. For more information email info@shawgreenedge.com.

third party certifications

NSF 140 gold certified
CRI green label plus certified glp2271
USGBC LEED contributes

social responsibility

Shaw and our people provide financial support, volunteer service and leadership for charitable and civic organizations in the communities where we work and live. Additionally, we strive to adhere to all applicable laws regarding labor, discrimination and harassment, wages and benefits, health and safety, diversity and equal opportunity.

Sustainability Through Innovation That's the Shaw Green Edge