shaw contract group®

tile specifications

style name	hybrid tile	
style number	59580	
construction	multi-level pattern loop	
fiber	eco solution q® nylon	
dye method	100% solution dyed	

	u.s.	**metric**
pattern repeat	none	
tufted weight	17.0	576.40 g/m²
gauge	1/12	47.24 per 10 cm
stitches per inch	9.0	35.43 per 10 cm
finished pile thickness	0.121	3.07 mm
total thickness	0.244	6.20 mm
average density	5058	9.42 kilotex
product size	24" x 24"	60.96 cm x 60.96 cm
primary backing	synthetic	
secondary backing	ecoworx® tile	
protective treatments	ssp® shaw soil protection	
gsa approved product	yes	

GSA

testing

radiant panel	Class I
nbs smoke	less than 450
electrostatic propensity	less than 3.5 kv

warranties

lifetime commercial limited

installation method

ashlar | brick | monolithic | quarter turn | random

coordinating products

catalyst tile, smp catalyst tile, eclectic, meld

environmental certification

green label plus certification number	glp9968
nsf140 gold	
cradle to cradle v3.1 silver certified	

eco impacts

end of life

environmental guarantee   free pick up & recycling

To recycle call 800.509.Shaw or +86 400 800 Shaw (Asia Pacific)

materials

ingredients

face fiber	nylon 6
dye method	100% solution dyed
backing	polyolefin composite
surface treatments	non c8 fluorocarbon chemistry

does not contain PVC, phthalates, or PBD/PBDE

recycled content

total recycled content (by weight)	43.1 %
pre-consumer	43.1 %
post-consumer	0.0 %
bio-based/rapidly renewable content (by weight)	0.0 %
packaging	100% recyclable
country of origin (manufacturer)	USA

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

Cradle to Cradle Certified	V3.1 silver
NSF 140	gold certified
CRI green label plus	GLP9968
USGBC LEED	contributes