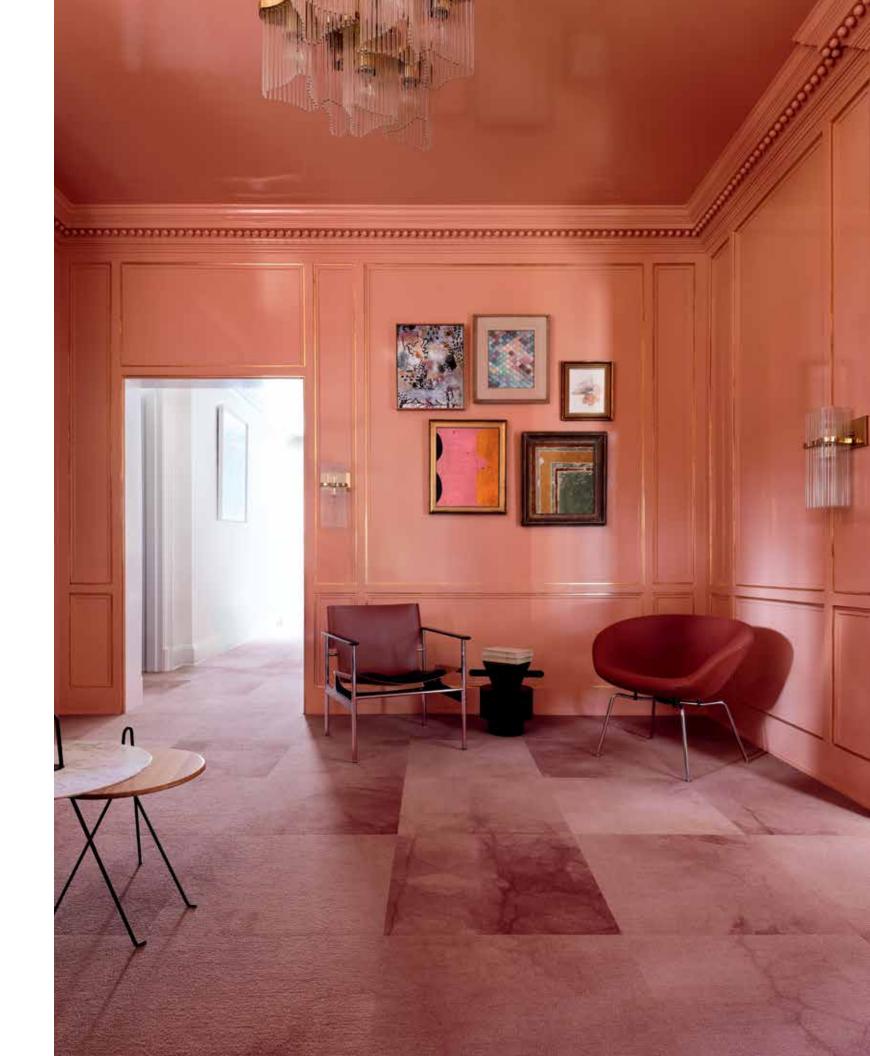


A New Palette Takes Root



Shaw Contract revisited the iconic Dye Lab collection with newly curated colorways. Dye Lab tile draws inspiration from natural dyes and mimics the color shifts rendered in naturally dyed textiles, creating an elegant and unpredictable visual.

Dye Lab brings lush intimacy or expansive boldness to the spaces where we work, rest and come together.



Experiment in Color

Dye Lab's palette draws inspiration from nature, a color journey of experiments with natural dyes including madder root, Osage orange, sandalwood and Saxon. Keeping the most beloved colors from the original Dye Lab collection and adding a variety of new shades, an updated palette unfolded with intense, saturated hues, softer washes and a wider range of neutral tones.



THE DESIGN TEAM EXPERIMENTED WITH HUNDREDS OF COLOR TESTS TO BUILD THE COLOR PALETTE FOR THE DYE LAB COLLECTION.





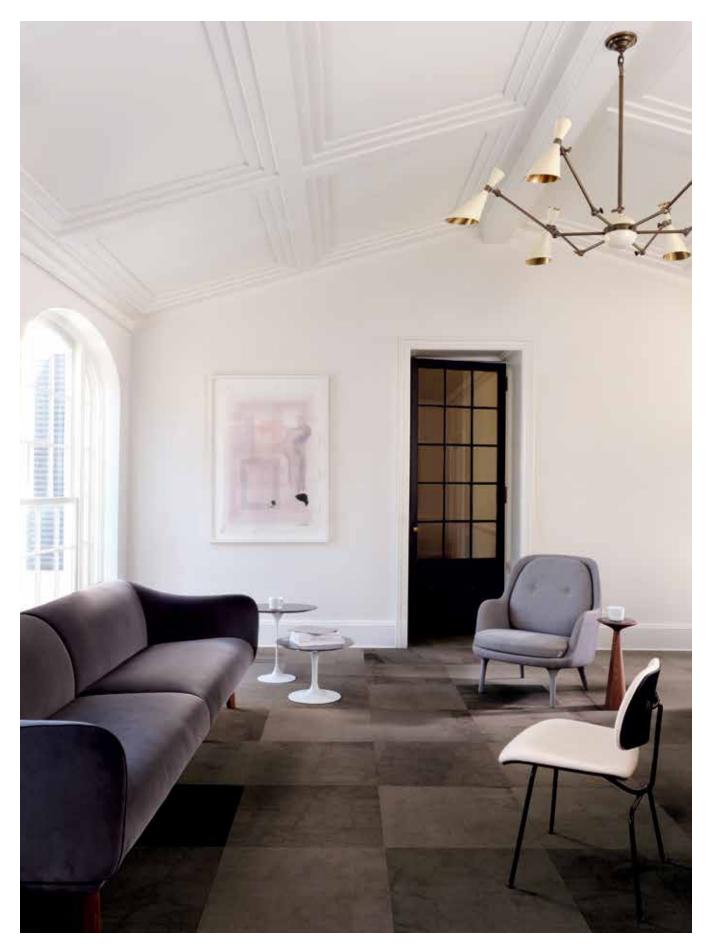


Challenge the Process

We challenged the traditional piece dye process and developed an innovative approach that mimics ancient wash and dye techniques of folding and bundling fabric. The result of Dye Lab's manufacturing process yields an unprecedented depth to the color with artful, random nuances, progressing from light to saturated— an irregular beauty, harmonious with the natural world.

"To create the visual for Dye Lab we confronted our process and challenged manufacturing to forget everything they thought they knew about how a piece-dyed product was made. We altered the status quo and created a product that is truly unique."

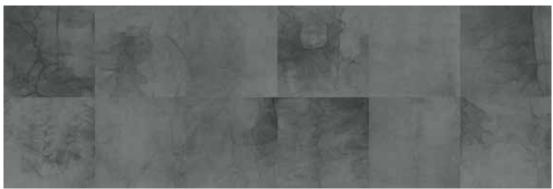
- Ashley Olson, Design Manager, Workplace Studio



DYE LAB (5T041) IN SUMAC (41504) | INSTALLED MONOLITHIC



The collection contains hundreds of mutable variations, subtle ranges of luxe color and texture, so that no two carpet tiles are ever the same.



Black Walnut
The green fruit husks and
bark of the black walnut
tree produces warm, deep

taupes to light greys.

BLACK WALNUT (41402)



Fustic Saxon
When the yellow dye of
fustic wood shavings
combines with Saxon, the
colors shift from chartreuse
to bright greens.

FUSTIC SAXON (41396)



Fustic Wood
The heartwood of this
tropical tree, which is
related to the mulberry

related to the mulberry, produces bright, clear yellow and brilliant green hues.

FUSTIC WOOD (41316)



Black Tea

A timeless classic, steeped black tea creates intense saturation changes, varying in shade from light ot deep taupe.

BLACK TEA (41516), ORIGINAL DYE LAB CLASSIC



Osage Orange
Wood shavings from the
Osage orange, a tree native
of Arkansas, Oklahoma
and Texas, produce a
range of vibrant yellows
to olive greens.

OSAGE ORANGE (41202)



Knotweed
The leaves of dyer's
knotweed, a variation of
Japanese indigo, produce
soft teals and deep blues.

KNOTWEED (41491)



Woad woad, a yellow flowering plant, yields a blue dye ranging from low-saturated teal to deep indigo blue-green.

WOAD (41497), ORIGINAL DYE LAB CLASSIC



CORNFLOWER (41480), ORIGINAL DYE LAB CLASSIC

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Cornflower

The intense blue blooms from the cornflower can be cultivated from the garden to create a medium to dark stormy blue.



SAXON (41462)



This metallic element vastly shifts dye shades, creating a wide range of black, charcoal and grey.

Saxon

value purple.

Saxon blue, a derivative of

indigo, produces a greener

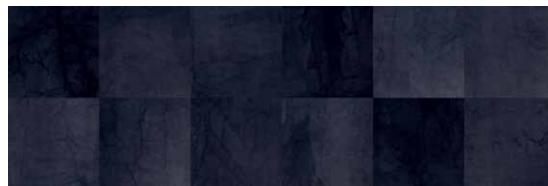
vatted indigo. It is a source

periwinkle, lilac and medium

for teal, aqua, cornflower,

shade than traditional

IRON (41580)



purples and greens to muted turquoise.

Iris

Wild Iris petals create

colors ranging from deep

IRIS (41965)



INDIGO (41496), ORIGINAL DYE LAB CLASSIC

Indigo is the only natural dye that yields a true blue. Yellow extracted in the dye bath undergoes a chemical change, turning blue with

oxygen. Colors range from saturated blue to midnight.

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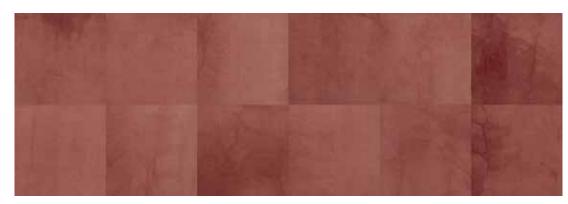
Indigo



Henna

Henna is obtained from the leaves of the henna plant and is often used as a cosmetic stain and for temporary tattoos. It yields beiges and warm greys.

HENNA (41535)



Sandalwood

A native tree to India and Indonesia, sandalwood yields dyes ranging from pink and salmon to orange and brown shades

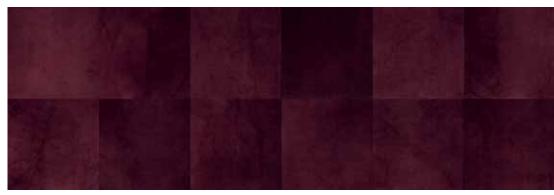
SANDALWOOD (41665)



Beet

This popular superfood is a sustainable natural dye that creates soft to vibrant pinks and purples.

BEET (41890)



Lac

The use of lac dye dates to ancient times. The insect produces a plum purple hue that subtly shifts to deeper shades.

LAC (41762), ORIGINAL DYE LAB CLASSIC



Madder Root
Madder plants make one

Madder plants make one of the most light-fast natural dyes, and madder roots have been used for thousands of years to create shades of orange, brick and fiery red.

MADDER ROOT (41864)



Sumac

From root to blooms, every part of the sumac garden plant can be used to create dye. Its leaves produce intense shades of warm grey.

SUMAC (41504), ORIGINAL DYE LAB CLASSIC



Cochineal

Cochineal is an insect from which the crimsondye carmine is derived. The intense red creates surprisingly subtle saturation changes.

COCHINEAL (41880), ORIGINAL DYE LAB CLASSIC



Brazil Wood

This large hardwood tree of Old World tropics yields a rich red dye.

BRAZIL WOOD (41855)

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