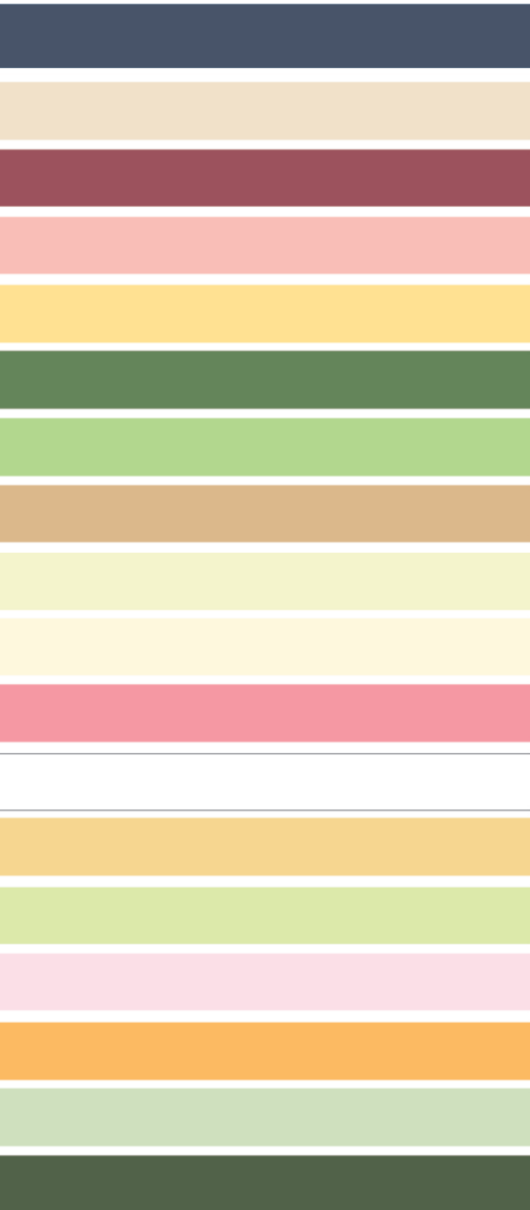


Tile Grout Shades



Revan
(Group:B-II)

Beige
(Group:B-I)

Burgundy
(Group:B-II)

Coral Pink
(Group:B-II)

Creama
(Group:B-I)

Dark Green
(Group:B-II)

Dec Green
(Group:B-II)

Freez
(Group:B-II)

Ivory
(Group:B-I)

Ivory-I
(Group:B-I)

Magenta
(Group:B-II)

Mega White
(Group:B-I)

Mist
(Group:B-I)

Nature Green
(Group:B-I)

Pink Plano
(Group:B-I)

Sunset Gold
(Group:B-II)

Swing Green
(Group:B-I)

TCS 401
(Group:B-II)



Fill the mixed material firmly without any breaks or gaps into the tile joints using a squeegee. Utilize the mixed material within 20 minutes of mixing.



After the initial setting of the material (30 minutes), remove the excess material that may be present on the tile edges with a wet cloth or damp sponge.



DUROPOX - 99 Premium Tile Grout

A cement based grout compound for interior & exterior, used with ceramic wall tiles, vitrified tiles, granite and marble joints. For best results : use with DUROMIX grout admix.

SUPER Power GROUT

POROUSFILL CEMENTATION TILE GROUT

A high polymer modified, high performance, high density Super Powr Grout with excellent water resistance, designed for grouting glazed mosaic tiles, vitrified tiles, swimmingpools and wet areas. For best results : use with DUROMIX grout admix with equal ratio of water.



AVAILABLE IN

- * 1 Kg & 0.5 Kg in 10 Kg carton box
- * 10 Kg Project bag

IDEAL FOR

- * Interior & exterior use
- * Aesthetic look
- * Smooth finish * Long Life

HOW TO USE

Add 1 part of water to 3 parts of cement - Polymer Grout (by weight) and mix well to obtain a smooth and uniform paste.

Mocha
(Group:B-II)

Alphine Blue
(Group:B-II)

Aqua Green
(Group:B-II)

BLACK
(Group:B-II)

Carrara Blue
(Group:B-II)

Copper Brown
(Group:B-II)

Coral Red
(Group:B-II)

Dark Blue
(Group:B-II)

Grey
(Group:B-II)

Italy Rose
(Group:B-II)

KOS 701
(Group:B-II)

Light Grey
(Group:B-I)

Nature Blue
(Group:B-I)

PGS 601
(Group:B-II)

Steel Grey
(Group:B-I)

Terracota
(Group:B-II)

Terra Red
(Group:B-II)

Note : While every care is taken during the manufacturing exact matching cannot be guaranteed. Shades shown are for indication purpose only.