

Densified Color Granules

for solid surface and cast polymer applications



Product Guide

"We Seek to Make Our Customers Successful"



THE R.J.
MARSHALL
COMPANY

Densified Color Granules



Color Guide

The R.J. Marshall Company



10 Soft White
(36 & 18 mesh)



11 Bright White
(36, 18 & 6 mesh)



16 Misty White
(6 mesh)



20 Black
(36 & 18 mesh)



21 Ultra Black
(36, 18, & 6 mesh)



30 Dark Brown
(36, 18 & 6 mesh)



31 Dark Brown
(6 mesh)



33 Chocolate Brown
(36, 18 & 6 mesh)



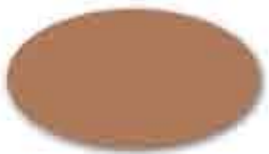
34 Russette
(36 & 18 mesh)



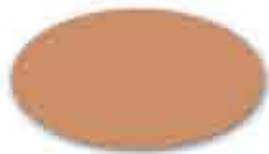
40 Red
(36 & 18 mesh)



50 Peach
(36 & 18 mesh)



60 Terra
(36 & 18 mesh)



61 Light Terra
(18 mesh)



70 Cream
(36 & 18 mesh)



80 Vanilla
(36 & 18 mesh)



81 Bone
(36, 18 & 6 mesh)



90 Dark Green
(36 & 18 mesh)



95 Timber Green
(36 & 18 mesh)



100 Mint Green
(36 & 18 mesh)



101 Turquoise
(36 & 18 mesh)



102 Seafoam
(36 & 18 mesh)



109 Light Gray
(36, 18 & 6 mesh)



110 Dark Gray
(36 & 18 mesh)



114 Medium Gray
(36 & 18 mesh)



115 Putty
(36 & 18 mesh)



120 Tan
(36, 18, & 8 mesh)



130 Dark Blue
(36 & 18 mesh)



131 Denim Blue
(36 & 18 mesh)



133 Bright Blue
(36 & 18 mesh)



140 Wild Rose
(36 & 18 mesh)



150 Onyx
(18 & 6 mesh)



160 Mustard
(36 & 18 mesh)



162 Bright Yellow
(36 & 18 mesh)



172 Plum
(36 & 18 mesh)



173 Wine
(36 & 18 mesh)



HGS320 Charcoal
(4 mesh)



HGS321 Pewter
(4 mesh)



HGS340 Mahogany
(4 mesh)



HGS350 Beach
(4 mesh)



HGS360 Almond
(4 mesh)

DC, HG and HGS granules are the individual colors used in our granite effect blends. These colors are representative of the granules cast in clear resin. Actual color and granule size will vary.

36 mesh = -36+145 (top size appx. 0.5mm)
 18 mesh = -18+145 (top size appx. 1mm)
 8 mesh = -8+18 (top size appx. 2.4mm)
 6 mesh = -6+18 (top size appx. 3.4mm)
 4 mesh = -4+18 (top size appx. 4.7mm)

Densified Color Granules Product Information

All RJM granules are ISO NPG, thermoset, polyester based solid surface granules. They are flame retardent, chemical and stain resistant, heat resistant and UV stable. The granules can be easily sanded and machined and achieve a Class I fire and smoke rating.

DC Color Granules

DC Granules are the individual colors used in our granite effect blends. Most are available in -18+145 (medium) and -36+145 (small) mesh sizes. These colors can be added in various proportions to our Densified Granite Effect or Stone Fill blends to add increased density and color, or to alumina trihydrate or calcium carbonte to achieve uniquely custom granite blends. This will allow you to address the custom solid surface market.

Hylite Granules (HG)

Hylite Granules are large particulates that are designed to be added to granite effect materials. These granules add a distinctive effect when used at levels as low as 3% to 9% addition to your filler loading.

Hylite Granules - Special Effect (HGS)

HGS special effect granules are similar to our standard Hylite Granules (HG), except the size is larger (appx. 4mm). Because of the larger size, they also have improved suspension. HGS granules can be added to granite fillers to allow you the option of offering a wider variety of textures. Granite Effect Granules have the effect of smaller particles inside large granules that are designed to be used with granite effect materials. These granules add a distinctive effect when used at levels as low as a 3% to 9% addition to your filler loading.



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