

Uniclass L61	EPIC F12
CI/SfB	Yp
May 2009	



Daltex Black



Daltex Golden Pea BB



Daltex Moonstone



Daltex Honey



Daltex Red



Daltex Silver



Daltex Staffs Pink



Daltex White Flint



Daltex Yellow



Daltex Barley



Daltex Beige



Daltex Buff



Daltex Green



Daltex Golden Quartz



Daltex Salmon Pink



Daltex Pearl Quartz



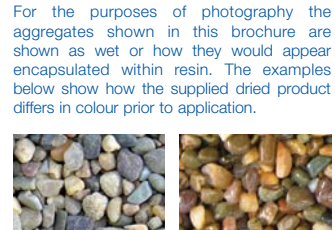
Daltex Rustic Granite



Daltex Autumn Gold



Daltex Tweed



Dry

Wet

For the purposes of photography the aggregates shown in this brochure are shown as wet or how they would appear encapsulated within resin. The examples below show how the supplied dried product differs in colour prior to application.

The images below demonstrate how mixing two products together in a 50/50 blend on site can offer an attractive alternative to single products.

Golden Quartz White Flint 50/50



Red & Black 50/50

Pearl Quartz & Autumn Gold 50/50



Red & Golden Quartz 50/50

Honey & White Flint 50/50



Red & Green 50/50

Tweed & Pearl Quartz 50/50



Red & White Flint 50/50

Product	Aggregate type & Shape	Grades available	PSV	AAV	AIV	ACV	10% Fines	Hardness	0% Iron Content
110 Sand	Silica Sand Angular	0.075-0.18mm	N/A	N/A	N/A	N/A	N/A	7	0
16/30 Sand	Silica Sand Rounded	0.5-1mm	N/A	N/A	N/A	N/A	N/A	7	0
30 Sand	Silica Sand Rounded	0.3-0.5mm	N/A	N/A	N/A	N/A	N/A	7	0
52 Sand	Silica Sand Rounded	0.2-0.36mm	N/A	N/A	N/A	N/A	N/A	7	0
8/16 Sand	Silica Sand Rounded	1-2mm	N/A	N/A	N/A	N/A	N/A	7	0
Amber Flint	Flint Shingle Smooth Angular	2-4mm	Est	N/A	N/A	N/A	N/A	7	1%
Chinese Bauxite	Bauxite Angular	0.9-1.4mm 1-3mm	70	4.0%	10	10	400kn	9	0
Blue, Jade & Ruby Bauxite	Bauxite Angular	0.9-1.4mm 1-3mm	70	4.0%	10	10	400kn	9	0
Guyanan Bauxite	Bauxite Angular	0.9-1.4mm 1-3mm	75	3.8%	29	34	100kn	9	0
Blue, Green & Turquoise Glass	Angular	0-3mm 3-6mm 6-10mm	N/A	N/A	N/A	N/A	N/A	N/A	0
Brittany Bronze	Quartzite Rounded	1-3mm 2-5mm 10mm	N/A	N/A	N/A	N/A	N/A	7	1%
Classic Spar (Rose)	Calcined Flint Angular	0-1.5mm 1-3mm	57	2.1%	23	N/A	170kn	7	0
Copper Slag	Iron Silicate Angular	1-3mm	N/A	N/A	N/A	N/A	N/A	7	0
Daltex Autumn Gold	Angular Quartz	1-3mm 2-5mm	50 Est	N/A	N/A	N/A	N/A	7	1%
Daltex Black (Black Basalt)	Basalt Angular	2-5mm	55	3.5%	12	N/A	350kn	6.5	0
Daltex Golden Pea	Quartz Semi Rounded	1-3mm 2-5mm	N/A	N/A	N/A	12	N/A	7	1%
Daltex Golden Quartz	Quartz Semi Rounded	2-5mm	N/A	N/A	N/A	N/A	N/A	7	1%
Daltex Pearl Quartz	Quartz Semi Rounded	1-3mm 2-5mm	48	N/A	N/A	N/A	N/A	7	1%
Daltex Barley	Quartz Semi Rounded	2-5mm	45 Est	N/A	N/A	N/A	N/A	6.5 Est	1%
Daltex Beige	Marble Angular	2-5mm	45	N/A	N/A	N/A	N/A	4 Est	0
Daltex Buff	Quartz Angular	2-5mm	57	3.6%	30	26	135kn	7 Est	0
Daltex Honey	Marble Angular	2-5mm	45	N/A	N/A	N/A	N/A	4 Est	0
Daltex Rustic Granite	Granite Angular	2-5mm	55	N/A	N/A	N/A	172kn	7 Est	2%
Daltex Salmon Pink	Granite Angular	2-5mm	52	3%	34	28	140kn	7 Est	0%
Daltex Tweed	Quartz Semi Rounded	2-5mm	44	N/A	N/A	N/A	N/A	7 Est	0
Daltex Green (Green Basalt)	Basalt Angular	1-2mm 2-3mm 2-5mm	63	4.9%	18	17	250kn	6.5	0
Daltex Red (Red Granite)	Granite Angular	1-2mm 2-3mm 2-5mm	55	1.4%	12	21	220kn	6.5	0
Daltex Silver (Silver Granite)	Granite Angular	0-1mm 1-3mm 2-5mm	48	5.2%	34	30	110kn	6.5	0
Daltex Staffs Pink	Quartzite Rounded & Angular	2-5mm	N/A	N/A	N/A	N/A	N/A	7	1%
Daltex White Flint	Calcined Flint Angular	2-5mm	57	2.1%	23	N/A	170kn	7	0
Daltex Yellow (Yellow Flint)	Flint Shingle Smooth Angular	2-5mm	57	2.1%	23	N/A	265kn	7	2%
Coloured Collux	Calcined Flint Angular	Various grades from 0.5mm to 8mm	57	2.1%	23	N/A	170kn	7	0
Dolomite	Dolomite Angular	0-1mm 1-3mm	N/A	N/A	N/A	N/A	170kn	4 Est	0
Emerald Green (Green Basalt)	Basalt Angular	2mm 3mm 2-5mm	61	7.3%	13	12	N/A	6.5	0
Golden Pea	Quartz Semi Rounded	1-3mm 2-5mm	55	N/A	N/A	N/A	240kn	7	1%
Moonstone	Angular Flint Shingle	3-8mm	38	2%	18	N/A	N/A	7 Est	3%
Quartz Sand	Quartz Sand Rounded	0.18-0.335mm	N/A	N/A	N/A	N/A	N/A	7	0
Red (Red Granite)	Granite Angular	1-2mm 1-3mm 2-5mm	55	1.4%	12	21	220kn	6.5 Est	0
Round Gravel	Quartzite Natural Rounded	6mm 10mm	N/A	N/A	N/A	N/A	N/A	7	1%
Silver (Silver Granite)	Granite Angular	0-1mm 1-3mm 2-5mm	48	5.2%	34	30	110kn	6.5	0
Westbere	Calcined Flint Angular	1-3mm	50	2.8%	N/A	N/A	90kn	7	3%
White Calcined Flint	Calcined Flint Angular	Various grades from 0.5mm to 8mm	57	2.1%	23	N/A	170kn	7	0
Yellow (Yellow Flint)	Angular Flint Shingle Smooth	10mm	38	2.0%	18	N/A	265kn	7	2%

Certain aggregate products can contain small amounts of iron minerals as part of their natural chemical makeup. On exposure to weather this can result in areas of rust spot staining. As this is a natural occurrence within the aggregate at no point prior to application can any potential iron be identified. Derbyshire Aggregates Limited cannot accept any responsibility for any loss or damage suffered as a result of staining. To assist specifier's and contractors in their selection of products suitable to their requirements we have identified which products have a higher risk of containing iron minerals. Each product has been allocated a percentage that indicates if there is a chance of iron content with 5% indicating a higher risk and 1% indicating a low risk aggregate. If a product is shown with a 0 this means that there is no history of that product being affected by any iron staining issues. This is purely for guidance and should not be interpreted as measurement of any iron percentage a natural aggregate product may contain.



HEAD OFFICE

Arbor Low Works, Long Rake, Youlgrave, Bakewell, Derbyshire, DE45 1JS

Tel: 01629 636500 · Fax: 01629 636425

Email: sales@derbyshireaggregates.com

Website: www.derbyshireaggregates.com

