



ACRYLICon®
Quality Resin Solutions

Floor Colour Options



Because the world is a tough place.

Acrylicon | Quartz Colours

D1 | Light Grey



D2 | Pebble



D3 | Platinum Grey



D4 | Emerald



D5 | Cobalt Blue



D6 | Gentain Blue



D7 | Burnt Ginger



D9 | Sandstone Yellow



D11 | Yellow Ochre



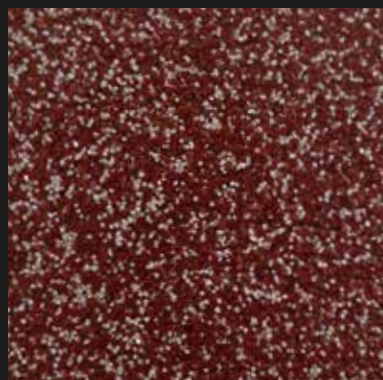
D12 | Fired Kiln



D13 | Emperor Gold



D14 | Oxide Red

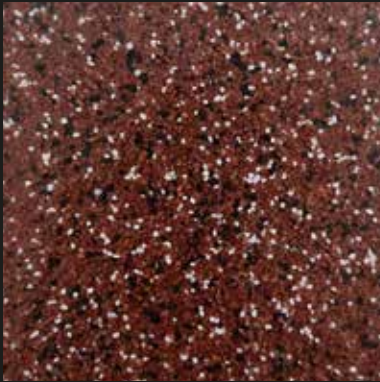


We've made every effort to make the colours in this chart match those that will appear in your finished floor. However, due to the nature of the printing process, we cannot guarantee an exact colour match.

Because the world is a tough place.



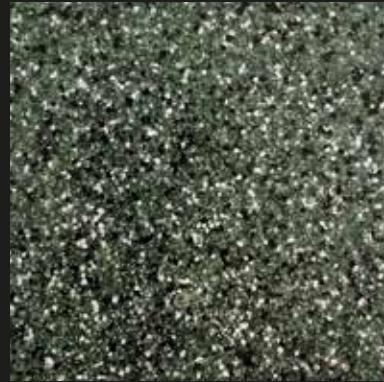
D16 | Nut Brown



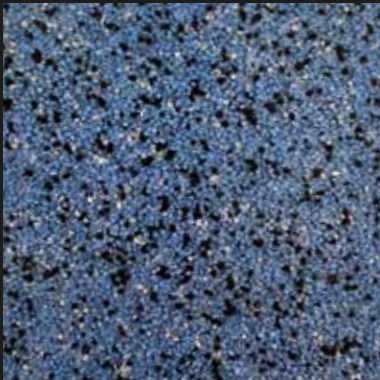
D19 | Olive Green



D20 | Glacier Green



D21 | Light Blue



D22 | Traffic Red



D23 | Purple



The AcryliCon® Group

The AcryliCon® Group's reputation is based on delivering a superior product whose performance has been proven through its durability, cost-effectiveness, safety, hygienic properties, cleanability, reduced down-time, aesthetic appeal and the ability to meet special and exacting technical and installation criteria.

The AcryliCon® Industrial Flooring System Evaluation

Thorough visual inspection of the current areas, evaluation and preparation of the concrete is required to ensure the longevity of an industrial floor and an optimal bond to the underlying concrete.

Concrete Surface - Quality Requirements

The concrete must be C25 quality or better. The concrete surface must demonstrate sufficient consistency of strength and quality without fine aggregates in the surface (i.e. latency). The surface must be homogeneous, free from loose particles and dirt, and free of oil and dust, before the installation of the floor may commence. The moisture in the subfloor must be no more than 5% by weight and no moisture migration

from the ground must occur. AcryliCon must be informed of your subfloor specifications, in particular if the floor is treated with chemicals or contains additives, which may affect the curing process and installation. The floor and room should have a minimum temperature of +5°C/+41°F and a maximum temperature of +27°C/80°F.

AcryliCon recommends trial applications before installations. On any trial areas, bond testing, substrate cleanliness (contamination), substrate surface hardness, porosity, and moisture condition evaluation should be performed to assure integrity of the substrate preparation effectiveness, coating bond, and finished appearance.

Installation of AcryliCon Industrial Flooring System

The concrete surface must be prepared by removing all laitance and contamination, leaving cracked aggregate. The most common methods of preparation are:

Shot-Blasting: This will provide a clean, consistent low profile that will open the pores of the concrete to allow for a solid bond.

Scarifying: The concrete is always scarified twice. The second scarification should cross 90 degrees to the first to achieve cross-scarification. Scarifying greatly opens the pores of the concrete, and the total surface is increased for optimal penetration of the primer and anchoring into the substrate.

With either method of preparation, the concrete must be thoroughly vacuumed prior to commencing with the primer. During the AcryliCon installation fans will be used to exhaust the acrylic odor. In spite of this, the customer must always consider and take precaution against taint and smell during installation and isolate any products he might have from the installation site.

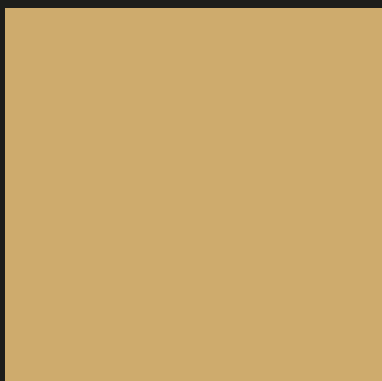
To request your free sample please contact:

AcrylicCon UK
email: uk@acryliccon.com
tel: 01480 276620
web: acrylicconuk.com

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Acrylicon | Solid Colours

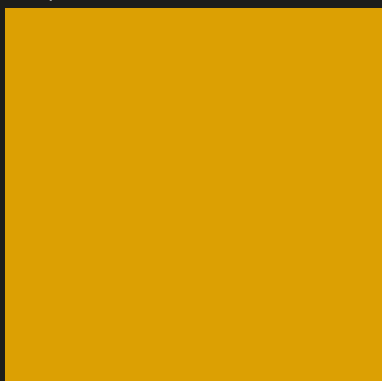
IV1 | RAL 1002



IV2 | RAL 7031



IV3 | RAL 1004



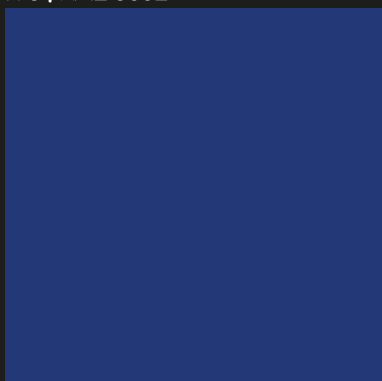
IV4 | RAL 7001



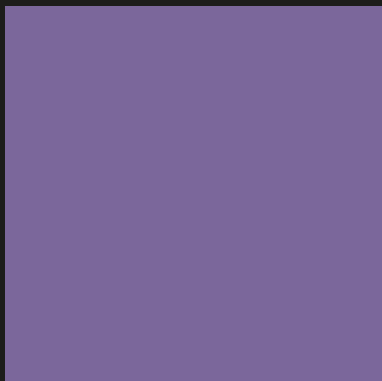
IV5 | RAL 2011



IV6 | RAL 5002



IV7 | RAL 4005



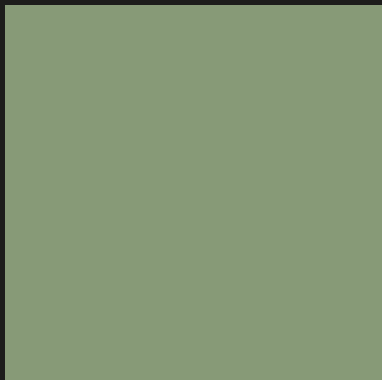
IV8 | RAL 3011



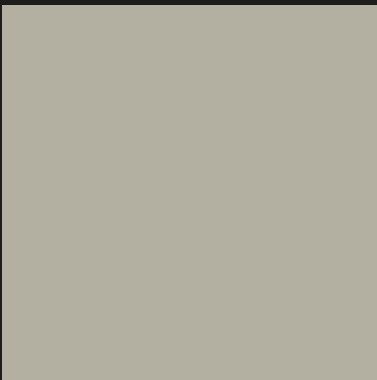
IV9 | RAL 7023



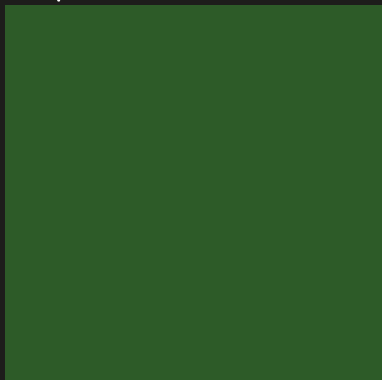
IV10 | RAL 6021



IV11 | RAL 7032



IV12 | RAL 6002

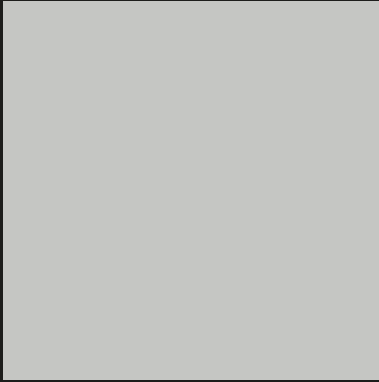


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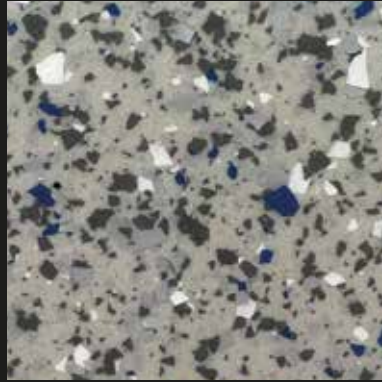
2 hours to cure, years to relax.



IV13 | RAL 7035



VF | Variant w/scattered Flake RAL 7032



AcrylicCon | Composite Colours

Post-Installation Information

The technical properties of your AcrylicCon Floor are based on DIN/AST testing and the results are average values delivered under proper installation procedures and conditions.

The AcrylicCon Systems are fully cured two hours after installation and may be actively used by the customer.

The supplier is not liable for possible property changes of the AcrylicCon Systems caused by hot water loads at 68°C/155°F and above and/or thermal shock (rapid temperature variations).

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Blend 1



Blend 2



Blend 3



Blend 4



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Acrylicon | Flake Colours

Blend 1



Blend 2



Blend 3



Blend 4



Blend 5



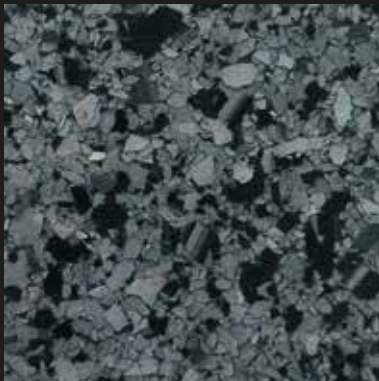
Blend 6



Blend 7



Blend 8



Blend 9 | Reduced



Blend 9



Blend 10



Blend 11



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Stronger, longer lasting, faster curing.



Blend 12



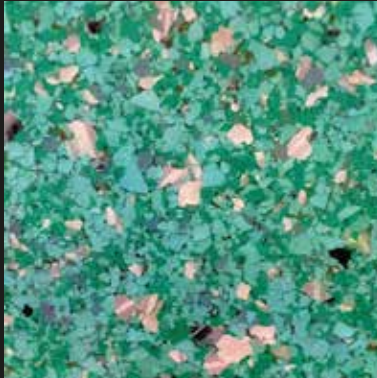
Blend 13



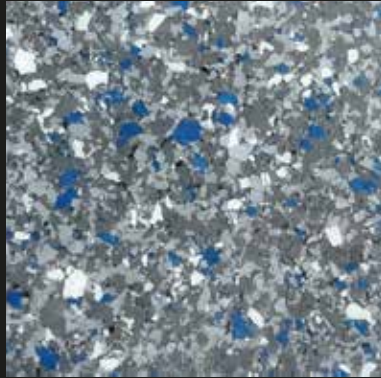
Blend 14



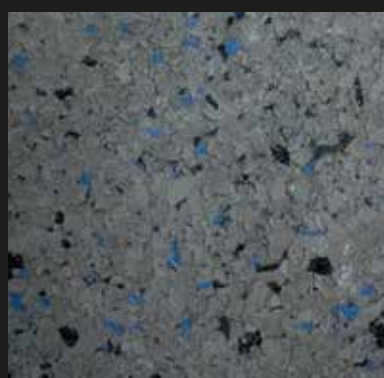
Blend 15



Blend 60



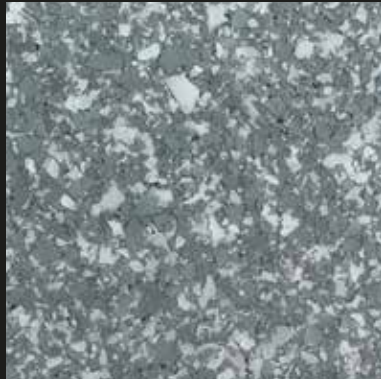
Blend 61



Blend 62



Blend 63



Blend 64 | Marble 1



Blend 65 | Marble 2



Blend 66 | Marble 3



Blend 67



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D61 Gentain Blue



For more information please visit our website: www.acryliconuk.com

Front cover image: Trondheim, Norway birth place of AcryliCon 1977.