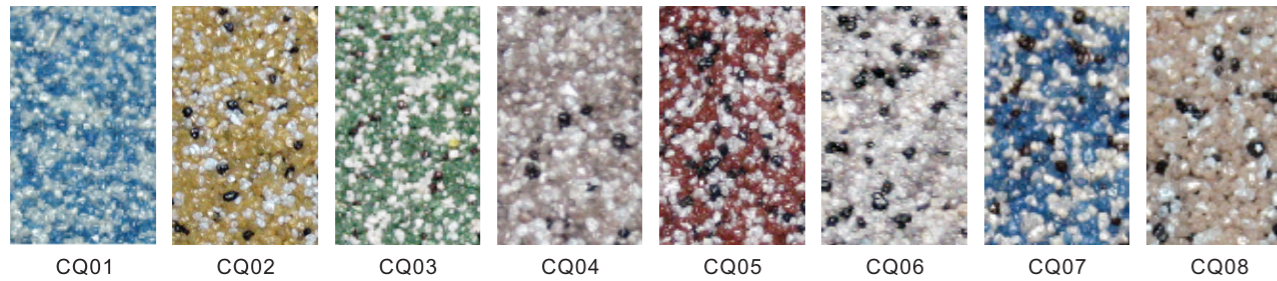


Decorative

Peacodeck 62 system combine the advantage of 3M color quartz aggregate and non-yellowing resin, Peacofloor 380 to produce a highly decorative floor topping material which also maintain all Peacodeck features, anti-skid, abrasion resistance, chemical resistance



Peacodeck

BOARDCAST SYSTEM

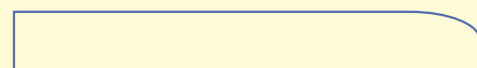
Anti-Abrasion

Fast Drying

Anti-Skid

Easy Cleaning

Total Solutions on steel and concrete

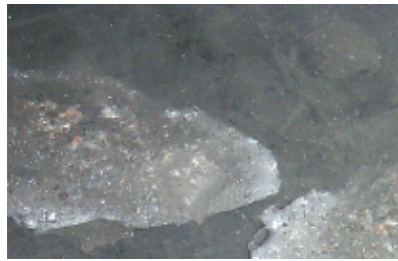


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Reasons to protect the concrete

Concrete is alkaline in nature. As the atmosphere is polluted with acidic gases, like carbon dioxide and sulphur dioxide, the neutralization process leads to extensive erosion of concrete. On the other hand, concrete is porous and easily absorb moisture and foreign material which make cleaning difficult. Protection on concrete surface become important and essential.



Texture finish

All Peacodeck systems are consist of special resin filled with different sizes and types of aggregate which provide a textured non-skid wearcourse to withstand vehicular traffic.

Peacodeck provides excellent protection to interior or exterior parking structures, pedestrian walkways, plaza decks and balconies.



Peacodeck 65 water based epoxy system

Peacodeck system is composed of cobest 9001/9100/392, a water base epoxy binder to which special aggregates are filled to suit specific anti-skid and finishing requirements.

Peacodeck system is also act as a moisture barrier to avoid the damage of rising damp.

Water base epoxy resin features with extremely low odour and non moisture sensitive which is suitable for renovation and maintenance work during normal operation.

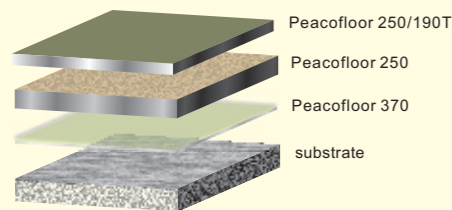


Peacodeck 63 anti-skid system

Peacodeck 63 system composed of Peacofloor 270, a two component coal tar epoxy high build coating characterized by the inbuilt flexibility, excellent adhesion and resistance to water and a wide range of chemicals. The system provides a heavy duty non-slip system by the incorporation of a special aggregate into the wet film.

Cobest Cocast System

Peacodeck 61 system epoxy solvent free system

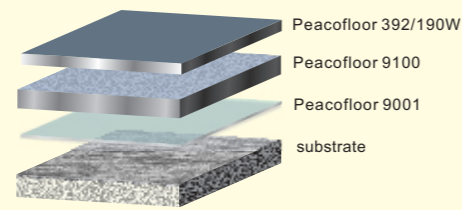


System Thickness: 1-5mm

Application: Car Park, Plant Room and Warehouse

Features: Economic, short working period, durable

Peacodeck 65 System water based epoxy system

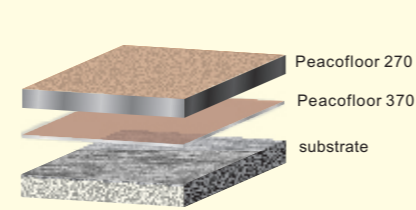


System Thickness: 1-5mm

Application: Car Park, Plant Room and Warehouse

Features: low odour, safe work, moisture insensitive

Peacodeck 63 System anti-skid system



System Thickness: 3-5mm

Application: Ramp and anti-skid application

Features: Highly impermeable anti-skid

