# P **EACOFLOOR**<sup>®</sup>

#### Peacofloor provides long lasting system





System just applied

Peacofloor 389 system had been applied on the car park of ShenZhen Aerospace Commercial Building. There is no sign of damage and the surface remain gloss and shiny after one year service.

SPECIALIST FLOORING WORLDWIDE



## Peacoseal

**EPOXY COATING SYSTEM** 

Anti-Abrasion

Fast Drying

Anti-Skid

**Economic** 

Total Solutions on steel and concrete

R&D

Production Marketing Application After-Sales

www.cschk.com





Unit 202, 2/F, On Tai Industriat Centie, No.4 On Chuen Street. Fanling, N.T. Hong Kong TEL:(852)2959 3998 FAX:(852)3521 0438

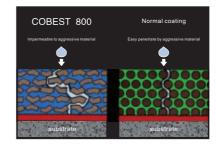


#### Reasons to protect the concrete

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.



#### Peacofloor 389 high cross-linked epoxy

Highly impermeable: The coating is filled with glass-flake to lengthen the route for water and other chemical permission.

Impact resistance: Glass-flake structure provides a very good physical strength for the coating itself.



#### Cobest product provides more than concrete protection.

Peacoseal system protect the concrete surface from atmospheric erosion even in low film thickness application. Some systems provide impermeable and antiabrasion characteristic. Peacoseal system also features with attractive gloss, durable finish, good adhesion and low maintenance cost.

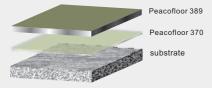


#### Peacofloor 388 Textured Finish

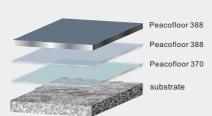
With the use of different kinds of additive, cobest 388 can provides different textures and anti-skid property in single application.

### Peacoseal System

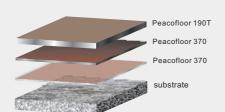
Peacoseal 11 Epoxy Coating System



Peacoseal 12 Textured Epoxy Coating System



Peacoseal 13 system
Polyurethane Coating System



System Thickness: 0.25-0.5mm

Application: Car Park
Plant Room
and Warehouse

Features: Economic and short working period

System Thickness: 0.35-0.65mm

Application: Vehicle repair workshop

Features: Highly immpermable anti-abrasion

System Thickness: 0.35-0.55mm

Application:Ramp and anti-skid application

Features: Highly immpermable anti-skid

