

## Car Park



System Selector

# LEED® VOC Compliant 

Epoxy
X-Tech EpoxySeal FLR100 System

Typical System

1. X-Prime SF (100 microns) or

X-Prime MT ( 150 microns)
2. X-Tech Primer Filler ${ }^{(1)}$ ( 0.3 to $0.5 \mathrm{~L} / \mathrm{m}^{2}$ )
3. X-Tech EpoxySeal FLR100 (200 to 300 microns)
4. $X$-Tech AntiSlip Grains ( 1 to $2 \mathrm{~kg} / \mathrm{m}^{2}$ )
5. X-Tech EpoxySeal FLR100 (200 to 300 microns) or X-Tech UraSeal FLR100 ${ }^{(2)}$ (200 to 300 microns)

Fast Track System


## Typical System

1. $\mathbf{X}$-Prime SF ( 100 microns)
2. $\mathbf{x}$-Tech Primer Filler ${ }^{(1)}$ - Fast Cure Grade ( 0.3 to $0.5 \mathrm{~L} / \mathrm{m}^{2}$ )
3. X-Tech EpoxySeal FLR100 (200 to 300 microns)
4. X -Tech AntiSlip Grains ( 1 to $2 \mathrm{~kg} / \mathrm{m}^{2}$ )
5. X-Shield EpoxySeal AR100 (200 to 300 microns)



## Typical System

1. X-Prime SF (100 microns) or

X-Prime MT (150 microns)
2. X-Tech Primer Filler ${ }^{(1)}$ ( 0.3 to $0.5 \mathrm{~L} / \mathrm{m}^{2}$ )
3. X-Tech AntiSkid Coat ( 150 to 200 microns)
4. $\mathbf{X}$-Tech AntiSlip Grains ( 1 to $2 \mathrm{~kg} / \mathrm{m}^{2}$ )
5. X-Tech DeckCoat CP TopCoat (200 to 300 microns)

Anti-carbonation Coating


Typical System

1. X-Shield Primer AR ( 35 microns)
2. X-Shield FillCoat (To fill imperfections)
3. X-Shield AntiCarb S (2 coats of 125 microns each)

## Joint Sealants

## X-Seal PS800

Polysulphide sealant
Available in gun and Available in gun
pouring grade.

X-Seal FR200 High performance fue resistant joint sealant


## Selected Projects

X-Tech EpoxySeal FLR100: Shoreline Apartments (Habool, Anbara, Sarrood and Hallawi), Palm Jumeirah, Dubai, UAE.



X-Tech EpoxySeal FLR100: MSW Performance Workshop, Dubai, UAE.


X-Tech EpoxySeal AR100: Fisher Island, Miami, Florida, USA.

Standard Car Park Color Range


RAL 7035 Light Grey


RAL 1013 Oyster White


RAL 7001 Silver Grey


RAL 3016
Coral Red


RAL 7042 Traffic Grey A


RAL 1003 Signal Yellow


RAL 6017 May Green


RAL 5017 Traffic Blue

Every effort is made to reproduce these RAL sample colors as faithfully as possible. However, due to reproduction limitations, it is necessary that we reserve the right of reasonable variation. Color will vary due to differences in surface texture, lightning and methods of application.

