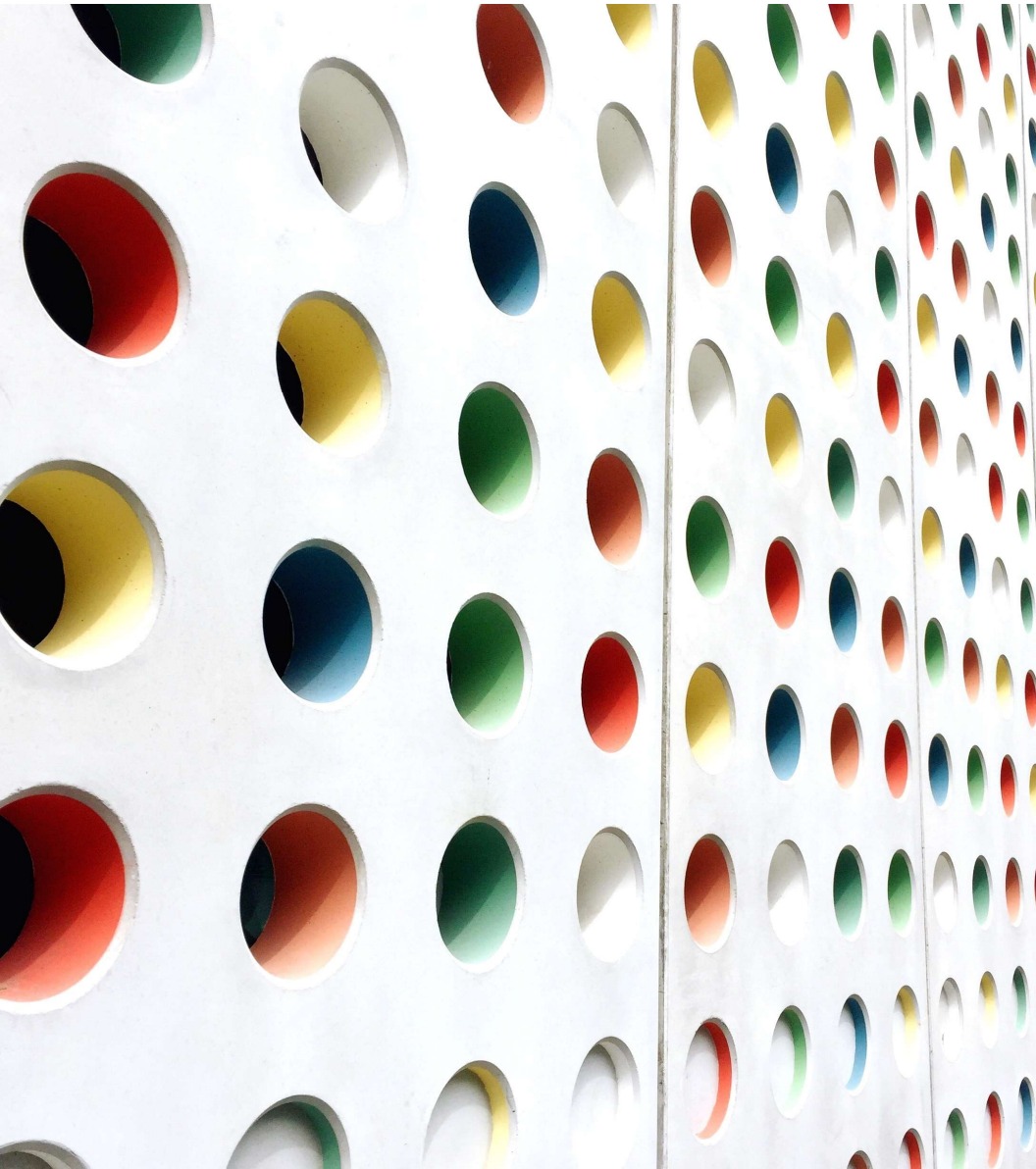




EPOXY FLOOR COATING

BY MAXOLAY COATINGS PVT LTD

TYPES OF COATS

1. EPOXY FLOOR PRIMER
COAT

2. EPOXY FLOOR SCREED
COAT / INTERMEDIATE COAT

3. EPOXY FLOOR TOP COATS

PRIMER COAT

SURFACE : CONCRETE

SURFACE PREPARATION : CLEAN THE FLOOR
PROPERLY BEFORE APPLYING PRIMER COAT

RECOMMEND THICKNESS : 50-70 Microns DFT

COVERAGE : 15-20 SQM/KG @ 50 Microns DFT

Mix Ratio : 1:1



SCREED COAT /INTERMEDIATE COAT



SURFACE : Primer Coated Free From Dust and Other Contamination .

RECOMMEND THICKNESS : 1000-1500 Microns DFT
(1 mm DFT – 1.5 mm DFT)

Consumption : RESIN :HARDNER : 1 KG /SQM

FILLER : 2 KG/SQM

SILICA : 4 KG/SQM

Mix Ratio : 1:1 B:H and FILLER : SILICA : 2:4

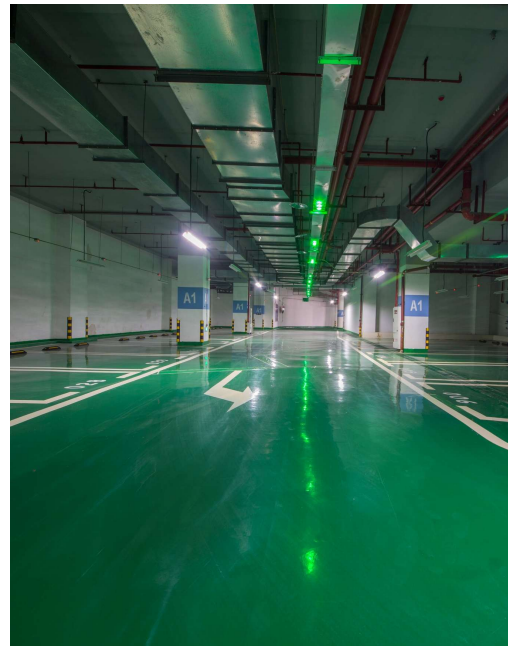
EPOXY FLOOR TOP COAT

Self Levelling Epoxy Top coat

RECOMMEND THICKNESS :
1000-2000 Microns DFT
(1 mm-2 mm)

COVERAGE : 1 SQM/KG

Mix Ratio - 3:1



THANK YOU
