

# **Jotafloor Topcoat**

Surface: Concrete floor

Preparation: Dust Free Captive Blasting, diamond disc grinding (other methods may be considered

on case by case basis)

Recommended Use: Underground car parks, Ramps, External traffic decks, Concrete balconies,

Parking bays, Pedestrian walkway (For low traffic volume)

#### **Primer Coat**

One coat: Jotafloor Sealer: (100-150 microns)\*

Vol. solids: 40±2 %

#### **Traction Layer (Optional)**

Broadcast Jotafloor Non-Slip aggregates

### **Topcoat**

Two/Three coat: Jotafloor Topcoat (60-90 microns)

Vol. solids: 50±2%

## **Properties**

Slip Resistance (Pendulum Friction Test)
Dry 47 (Low)-Wet 15 (Hgh)(BS 7976)

• Taber Abrasion

99 mg after 1000 cycles/CS-17 wheel (ASTM D4060)

- Crack bridging ability
  - 2.7 mm (ASTM C836)
- Resistance to Mold growth

No Mold growth after 4 weeks (Scale 10 as per ASTM D3273)

Shore "A" Hardness

79 (ASTM D2240)

<sup>\*</sup>Different primer may be considered on case to case bases.