



# LABOND T060

## Polyamine Top Coat (For Stelacoat Waterproofing Series)

### 1.0 Description

Labond T060 Topcoat is two components with excellent durability as top coating for Polyurea Coating which satisfy the demand of customer who need a sound looking floor layer with excellent adhesion to based P/U layer paved.

### 2.0 Technical Data:

Appearance	Part A (Yellowish Liquid)	Part B (Color Liquid)
Specific Composition	Isoyanate Qusal-Prepolymer	Acrylic Polyol
Mixing ratio (w/w)	1	8
Volume Solids(ASTM D2697)	45% over	
Theoretical Coverage	0.3kg/M2 at 30)	
Effect of exposure to sunlight	Good	
Dry (Hours)	Min. 48 hrs (5-10 <sup>0</sup> C) Max.24 (20-30 <sup>0</sup> C)	
Pot-life (min)	50 ± 20	
Adhesion	Excellent	
Durability	Excellent	

### 3.0 Typical Application

- It forms a durable colourful top layer under exterior environment, which is special for Polyurea Coating..

### 4.0 Application Details

- For application onto Polyurethane or Polyurea coating surface, its urfaces should be sound, clean, dry, free of dust, oil, grease or other contamination. For concrete layer, loose matter should be removed by abrasion, compressed air or high-pressure water.
- This product is supplied in two parts, mixed them together and stir thoroughly until complete blending. Use designated 10-30% solvent (Toluene, Xylene), considering on working condition. It can be applied by spray machine and roller.

### 6.0 Coverage:

@ 0.3 kg / M2 Approx.

\*Vary from surface condition.

### 7.0 Health and Safety

Labond T060 contains aromatic solvents and is harmful to eyes and skin. Use old or protective clothing and rubber gloves. When spraying, use face visors. Do not smoke in vicinity and allow adequate ventilation.

### 8.0 Cleaning:

Tools can be cleaned after use in any aromatic solvent.

### 9.0 Packing

18kg/set

