

# F-162215

# Miraglaze – H.S. Clear For Floor

## Product Description

High Solid catalyzed polyaspartic coating for concrete floor, wood floor, warehouse facilities, warehouse facilities, residential garage floors. The can be applied as single coat or multiple coats by brush roller or squeeze various thickness up to 10 mils wet.

## Benefits

### Performance:

1. Rapid curing ( From 2-3 hours depending on film thickness) and temperature
2. High solid which means low volatile organic solvents
3. Crystal clear film
4. Can be applied at any temperatures from 40 of 100 °F
5. High Solid - High film build ( Up to 10 mils)
6. U.V. stable so it will never turn yellow
7. Provide U.V. protection to underlying coating

## Surface Preparation

All surface must be completely dry, dust, dirt, grease oil – silicones free  
Concrete floor must be moisture free (under 4% per moisture meter)

## Mixing Ratio

Mixing ratio 1 part by volume F-162215 1 part by volume  
F-9625 converter for at least on minute.

### Pot life

Pot life is 15 min @ 75°F. In warm weather, it is advisable to chill the F-162215 Clear before adding the catalyst, and then to keep the mixture at the temperature.

### Reduction

Use Oxisol-100 or xylene 3%-5% on total volume if needed

### Drying Schedule

Drying	Set to Touch	Dry Hard
Full cure 3 days (72 hours)	30 minutes	2-3 hours depending on film thickness

### Storage

Store in a cool location (below 75° F) in order to avoid the possibility of heat catalyzed

## Safety

Consult MSDS sheets & label warning

## F-162215

## CLEAR

### Specifications

<b>Color</b>	Clear
<b>Taber Abrasion</b>	< 20 mg loss using CS-17 wheel, 1000 grams weight
<b>Gloss</b>	Exceptional high gloss $\pm$
<b>Mixed Viscosity</b>	75 $\pm$ 2 Kus @ 77° F
<b>Mixed Density</b>	9.25 $\pm$ 0.20
<b>Mixed Solids by Weight</b>	86 % $\pm$ 2
<b>Mixed Solids by Volume</b>	86% $\pm$ 2
<b>Mixed VOC</b>	<5 grams/liter "Zero Voc"
<b>Coverage</b>	200 sq ft/gal @ 8 mils wet film thickness
<b>Recommended Dry Film Thickness</b>	8 mils
<b>Pot Life</b>	15 minutes
<b>Storage Condition</b>	Store in a tightly closed container at room temperature (64-75°), and protect from moisture and foreign material