



## AQUAPOL TRANS PR 815

It is a primer which used before polyurethane applying for the surface of the ceramic, glass, brick and metals etc.

### DESCRIPTION:

It is a primer which used before polyurethane applying for the surface of the ceramic, glass, brick and metals etc.

### ADVANTAGES:

Easy implementation.

No thinning is required.

Ready for use.

It is applied to ceramic, glass, glass brick, granite ect.surfaces.

### USAGE AREAS:

Terrace and balconies,

Ceramic surfaces,

Glass surfaces,

Glazed tile,

Granite,

Naturel stone and concrete.

### TECHNICAL SPESIFICATION :

( 23 °C Temperature and 50 % for relative humidity)

**Coating Type :** One Component Primer

**Color :** Transparent

**Viscosity :** 40-50 cp

**Application Temperature :** +5 C ile +35 C

**Teoric Consume :** 0,05-0,08 lt/m2

**Application Metod:** Roll,Brush,Spray

**Dry Time:** 10-15 second

\*\*\*These values were obtained as a result of laboratory tests, just contain finished applications according to drying time performance. Due to differences in temperature and humidity values in the construction site, the values may change.

### APPLICATION METHOD:

#### Surface Preparation:

The surface; must be cured, dry and durable. Loose surface mortar and such as residues should be cleaned and reached durable surface.

The holes and gaps on the surface, should be repaired with the repair mortar prepared by mixing with **DAYMAN PAIR PLUS** and **DAYMAN EPO MORTAR** or **DAYMAN EPO BOND**.

Corner joints should be chamfered by series of **DAYMAN REPAIR PLUS** or **DAYMAN PAH BAND** with the size of 4x4.

Out corner joints should be broken first and then chamfered.

#### Preparation Of The Mixture:

The product should be mixed by hand or a low 400-600 rpm.mixer until having a homogenous shape.



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### Application:

DAYMAN AQUAPOL TRANS PR should be applied by pouring on a clean cloth.

Apply by pressing on the floor and in a circular motion.

After 0-15 15 minutes, DAYMAN AQUAPOL TRANS should be applied to the surface and should not be allowed to accumulate dust.

### ISSUES TO BE CONSIDERED:

If the weather is rainy or possible rainy days the application should not be done,

After the application it must be protected from strong wind, storm, frost and sun in the first 24 hours,

During the application the temperature should be between +5°C +30°C.

### CLEANING OF INSTRUMENTS:

AQUAPOL TRANS PR - 815 should be cleaned by solvent when it wet.

AQUAPOL TRANS PR - 815 after become dry should be cleaned by the mechanical ways.

### CONSUME:

Only for one layer, min.: 0,05-0,08 kg/m<sup>2</sup>

### PACKING:

1, 00 kg

4,00 kg

### COLOR:

Transparent

### SHELF LIFE:

Shelf life is 12 months.

Should be stored in the dry and cool are, should be attended to not put under sun or the area that takes direct sun and should be protected from the frost.

Do not stack pallets on top of each other, it should be shipped first in first out.

### SAFETY RECOMMENDATIONS:

Wear work clothes, protective gloves, glasses and masks should be used during application.

Do not smoke during the application and work in a well-ventilated place and away from naked flames.

Hands and eyes should be protected by protection equipment.

As cured materials has irritating effect, do not touch with skin and eyes, in case of any



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contact rinse with soap and plenty of water,  
in case of any swallow see doctor urgently.

Food and beverage materials should not be  
kept in the application area and should not  
be eaten.

It should be known that the solvent is  
heavier than air, so remember that it will be  
on the ground.

Store out of reach of children.

For more information please check the  
Material Safety Data Sheet.

### LIMITATIONS OF LIABILITY:

The information in this technical data sheet  
is given according to technical information,  
experience and test result.

As GENERALTÜRK A.Ş. cannot control the  
usage of the product that used under which  
kind of conditions, it does not accept any  
responsibility for the application result and  
does not guarantee it.

The product suitability for the product user  
should be tested and decided accordingly.

All products should be considered in the  
advice of those technical knowledge and  
equipment.

GENERAL TURK A.Ş can not accept any  
responsibility that occurs because of miss-

use, it only responsible for the written  
suggestions that shows the products where  
and how use.

GENERALTÜRK A.Ş. It may change the  
properties of its products without  
announcement.

The technical data sheet is valid until the  
next time it is printed and all previous  
technical data sheets invalidate the  
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