

## AQUAWALL 606

**UV resistant elastomeric, acrylic resin based, single component, sliding based, exterior waterproofing material.**

### DESCRIPTION:

UV resistant elastomeric, acrylic resin based, single component, sliding based, exterior waterproofing material.

### ADVANTAGES:

Decorative and aesthetic.  
It has very high elasticity.  
It has a high degree of crack bridging.  
Adherence is very high.  
Easy and fast to apply.  
Can be applied with brush and spray equipment.  
Due to its elastic structure, it is resistant to temperature differences.  
It is 1300% elastic.  
It forms a joint less, seamless, permanent, moisture and waterproof layer.  
It has strong penetration.

### USAGE AREAS:

Can be used all exterior buildings.

### TECHNICAL SPESIFICATION :

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

**Density** : 1,40 kg/dm<sup>3</sup>

**Max. Force Test** : ≥30 N

**Max. Stresch** : ≥8 N/mm<sup>2</sup>

**Elongation at Break** : ≥ % 750 (+23 °C)

**Color** : Various

\*\*\*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.

If necessary, repair with acrylic exterior putty.

#### Preparation of Mixture:

The product should be mixed with a medium speed mixer at a speed of 400-600 rpm until a homogeneous mixture is obtained.

### ISSUES TO BE CONSIDERED:

Do not apply in areas that has negative water pressure.

It should be protected from the frost, sun and strong wind in first 24 hour.



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Application should be done on the part of the structure that comes into contact with water.

Since the curing of the material will be slower in cold weather, the first coat must be completely dry before applying the 2nd coat.

Should be attended to application temperature and should be applied between +5°C +30°C.

### **CLEANING OF INSTRUMENTS:**

DAYMAN AQUAWALL 606 should be cleaned by water when it wet.

DAYMAN AQUAWALL 606 after become dry should be cleaned by the mechanical ways.

### **CONSUME:**

Total theoretical consume: 0,400 kg / m<sup>2</sup> – 0,800 kg /m<sup>2</sup>

### **PACKING:**

20, 00 kg. bin  
100x100 pallet  
36 qty on pallet

### **SHELF LIFE:**

12 months.

Store in a cool and dry area, protected from frost, away from direct sunlight.

Do not stack the pallets on each other.

### **SAFETY RECOMMENDATIONS:**

Wear suitable protective clothing, protective gloves, goggles and mask during application.

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

Hands and eyes must be protected with gloves and protective glasses. In case of contact with material, wash eyes with plenty of water rinse and consult a doctor immediately.

No food or beverage should be allowed in the application area.

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.



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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 cannot 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 description / January 2020