



Advanced Polymer Technology

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# Qualipur<sup>®</sup> 7600

## 1. General Description

Qualipur 7600 is a two component, solvent based polyurethane line paint.

**Basic Uses:** Qualipur 7600 is designed primarily as a line paint for both indoor and outdoor use. It provides a matte finish with outstanding ultra-violet properties.

**Standard Colors:** 8 standards- Refer to the color chart.

## 2. Safety Guidelines

Always wear the recommended personal protective equipment. Avoid contact with eyes, skin, and clothing. Adequate ventilation is required during the application process.

## 3. Storage and Packaging

Qualipur 7600 should be kept dry and cool. Storage temperature should be between 4°C (40°F) and 66°C (150°F). Do not expose containers to open flame, excessive heat, or direct sunlight. Shelf life of product stored in sealed container is 12 months. If storage is prolonged, contents should be thoroughly mixed until color consistency is achieved.

Qualipur 7600 standard colors are 2.4 kg kits (approximately 0.5 gallons).  
Qualipur 7600 white is packaged 4.8 kg kits (approximately 1.0 gallon).

## 4. Coverage

The standard consumption rate per kit for a line with a width of 2 inches (for a non-porous smooth surface) is:

Standard colors 375 linear feet

White 750 Linear feet

## Features and Benefits

- ✓ Excellent wear and abrasion resistance
- ✓ Indoor or outdoor use
- ✓ Aliphatic line paint
- ✓ Many standard colors

## 5. Installation Guidelines

The surface to be coated must be clean, dry, and free of oil, grease, dirt, and any foreign residue. Qualipur 7600 parts A and B must be power mixed for at least 5 minutes prior to application to achieve color consistency. Qualipur 7600 can be applied with a roller or sprayed.

## 6. Limitations

- Do not apply over wet substrates
- Substrate and application minimum temperature 10°C (50°F)
- Substrate and application maximum temperature 40°C (104°F)
- Permissible relative humidity 40 - 90 %

## 7. Technical Data

Density	At 23°C (73°F)	1.22 to 1.34 g/cm <sup>3</sup>
Viscosity	At 25°C (77°F)	250 to 350 cPs
Mixing Ratio by Weight (A:B)		5:1
Work Time	At 23°C (73°F)	1 hour
Cure Time	At 23°C (73°F)	8 to 10 hours

*Above figures are guide values and should not be used as a base for specifications*

*Consult the Material Safety Data Sheet / Safety Data Sheet for more Details*

For complete and latest warranty and product information, please visit [www.advpolytech.com](http://www.advpolytech.com)

