
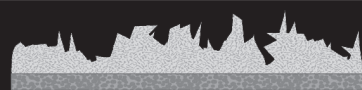


# Anti Slip Coatings



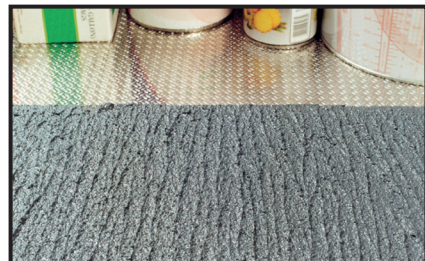
# Do you have heavy pedestrian or vehicle traffic?

	<b>Pedestrian traffic</b>	<b>Vehicle traffic</b>
	Light vehicle traffic or heavy pedestrian traffic	Heavy pedestrian traffic, vehicle traffic or industrial
	LOCTITE PC 6261	LOCTITE PC 6315
<b>Colour</b>	<b>Grey or Yellow</b>	<b>Black</b>
<b>Coverage per pack</b>	<b>4,65 m<sup>2</sup></b>	<b>3,25 m<sup>2</sup></b>
<b>Working time</b>	<b>Depends on area of use</b>	<b>60 minutes</b>
<b>Size / IDH number</b>	<b>6,36 KG / 2050961 GY / 2236679 YL</b>	<b>6,46 KG / 1910285</b>
<b>Illustration of profile</b>		



**LOCTITE® PC 6261**  
**Heavy pedestrian - Light vehicle traffic**

For walkways and loading areas. For areas with heavy pedestrian traffic or light rolling traffic. Ideal for ramps, walkways, changing rooms, stairs and industrial areas. Single component & fire retardant when cured



**LOCTITE® PC 6315**  
**Zero VOC, Vehicle traffic**

Extremely high resistance, without solvent, vehicle quality. Solvent-free epoxy with low odour and an aggressive surface profile. Used for long-term coating in demanding areas such as mining, marine, power or oil and gas industries. Also used as a vehicle coating on trailers and tailgates on small trucks



## Application

### STEP ONE: SURFACE TREATMENT

The surface must be: 1) Clean, 2) Dry, 3) Roughened. Remove loose or flaky material. (Use mechanical brush or blasting.) If the surface is wood, remove loose material. If the surface is oily, remove oils and surface contamination with LOCTITE® SF 7840 biodegradable detergents and degreasers. Use warm high pressure washer to remove detergent and contaminants. Allow the surface to dry completely. Alternatively solvent based cleaners can be used.

### STEP TWO: MARK THE APPLICATION AREA

Mark the area where the product is to be applied using masking tape.

### STEP THREE: MIX THE PRODUCT

If using a 2-component product, mix the two parts carefully. If you are using a 1-component product, mix for about three minutes to ensure fully mixed.

### STEP FOUR: APPLY THE PRODUCT

Carefully pour mixed product on the surface. Roll out the product. Use a light pressure to completely cover the surface. Remove the masking tape before the product has dried, ideally still wet.

As for all products of the brand LOCTITE®, we recommend reading the technical data sheet for complete instructions

## Benefits

### LOCTITE® ANTI SLIP COATINGS

- Outlast and outperform typical sand in paint systems or tapes
- The strongest, most aggressive anti-slip products available
- Resistant to harsh chemicals such as petrol, jet fuel and hydraulic fluid.
- Prevents costly slips, trips & falls in pedestrian traffic areas
- Grades tough enough to handle heavy forklift and vehicle traffic, and grades gentle enough for barefoot traffic.
- Increases safety on walkways, ramps and in entrances.
- Contaminants are trapped in the “valleys” and traction is maintained at the “peaks.”
- Products are available for both indoor and outdoor use applications.



**LOCTITE®**

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