

FAQs & Suggested Liquid Wrap Quantity*

Suggested Quantity:

* This is the minimum quantity required for a complete car. This may need to be increased, depending on:

- Vehicle size
- Vehicle colour
- Spraying equipment & technique.

Standard amount of layers are “1 light, thin wet coat as the first bonding layer, then followed by 6 or more heavier wet coats”. It will take 2 to 3 coats before the paint cover will start to show.

Liquid Wrap is ready for spraying - No thinner required as it’s already mixed in perfectly. The light texture of this rubber coating will give you a fine, smooth finish that is similar with vinyl wrap.

1/ SMALL CAR (E.G. MINI)

		Liquid Wrap Colour		
Vehicle Colour		Normal Matt Colours (Red, Green, Flat Aluminium, etc.)	Fluorescent Neon Colours	Black & Gun Metal Grey
	White	Base Coat <i>Not Required</i> Colour Coat <i>10 litres</i>	Base Coat <i>Not Required</i> Colour Coat <i>10 litres</i>	Base Coat <i>Not Required</i> Colour Coat <i>10 litres</i>
	Light Colours (Red, Blue, Green, Silver, etc.)	Base Coat <i>5 litre</i> Colour Coat <i>10 litres</i>	Base Coat <i>5 litre</i> Colour Coat <i>10 litres</i>	Base Coat <i>Not Required</i> Colour Coat <i>10 litres</i>
	Dark Colours (Black, Dark Blue, Dark Grey, etc.)	Base Coat <i>5 litre</i> Colour Coat <i>10 litres</i>	Base Coat <i>5 litre</i> Colour Coat <i>10 litres</i>	Base Coat <i>Not Required</i> Colour Coat <i>10 litres</i>

2/ MEDIUM CAR (E.G. BMW 3)

		Liquid Wrap Colour		
Vehicle		Normal Matt Colours	Fluorescent Neon Colours	Black & Gun Metal Grey

Colour		(Red, Green, Flat Aluminium, etc.)		
	White	Base Coat <i>Not Required</i> Colour Coat <i>15 litres</i>	Base Coat <i>Not Required</i> Colour Coat <i>15 litres</i>	Base Coat <i>Not Required</i> Colour Coat <i>15 litres</i>
	Light Colours (Red, Blue, Green, Silver, etc.)	Base Coat <i>5 - 10 litres</i> Colour Coat <i>15 litres</i>	Base Coat <i>5 - 10 litres</i> Colour Coat <i>15 litres</i>	Base Coat <i>Not Required</i> Colour Coat <i>15 litres</i>
	Dark Colours (Black, Dark Blue, Dark Grey, etc.)	Base Coat <i>5 - 10 litres</i> Colour Coat <i>15 litres</i>	Base Coat <i>5 - 10 litres</i> Colour Coat <i>15 litres</i>	Base Coat <i>Not Required</i> Colour Coat <i>15 litres</i>

3/ LARGE CAR (E.G. AUDI A8, 4X4)

Liquid Wrap Colour				
Vehicle Colour		Normal Matt Colours (Red, Green, Flat Aluminium, etc.)	Fluorescent Neon Colours	Black & Gun Metal Grey
	White	Base Coat <i>Not Required</i> Colour Coat <i>15 litres</i>	Base Coat <i>Not Required</i> Colour Coat <i>15 litres</i>	Base Coat <i>Not Required</i> Colour Coat <i>20 litres</i>
	Light Colours (Red, Blue, Green, Silver, etc.)	Base Coat <i>5 - 10 litres</i> Colour Coat <i>15 litres</i>	Base Coat <i>5 - 10 litres</i> Colour Coat <i>15 - 20 litres</i>	Base Coat <i>Not Required</i> Colour Coat <i>20 litres</i>
	Dark Colours (Black, Dark Blue, Dark Grey, etc.)	Base Coat <i>5 - 10 litres</i> Colour Coat <i>15 - 20 litres</i>	Base Coat <i>5 - 10 litres</i> Colour Coat <i>15 - 20 litres</i>	Base Coat <i>Not Required</i> Colour Coat <i>20 litres</i>

4/ LIQUID WRAP WHEELS

You will need about 6-8 coats per wheel. One aerosol can should cover 1 wheel. (up to a 17" dia wheel)

As with spraying the vehicle, the quantity required will depend on the colour of your wheel. If you go from a Dark colour to a Light one, you will need a Base Coat.

1 Aerosol Base Coat will provide the base for 4 wheels.

What type of surface can be applied on?

You can apply Liquid Wrap on most hard surfaces – e.g Metal, Plastic, Wood, etc. We don't recommend its application on soft or fabric surfaces.

It is essential that the surface that you want to spray should be well prepared: cleaned properly, in good condition, without grease etc. Otherwise, the finish will not be as good as expected.

What is Clear colour?

This is Clear Matt finish. This can be used as a top coat to protect the surface from fading (especially with the Flat Aluminium colour).

It gives a silky feel finish and will protect from dirt that is hard to wash off. You can apply this on a small area (such as the front of the car) to give your vehicle protection from small stone chips.

What maximum surface temperature that the cured product will tolerate?

The heat temperature tolerance of fully cured Liquid Wrap is 150 deg. C, as tested in an industrial oven.