REFINISH SYSTEMS LTD

Instructions for Paint Touch Up Kits

Kit 1: Base Coat Only
Step 1: Applying the Basecoat

The base coat is the actual colour you have ordered.
Apply several thin coats of paint using the artist type brush supplied to build up the chip to the same depth as the surrounding surface.
Let it dry for ten to twenty minutes between coats.
Let the paint dry thoroughly before applying the clear coat lacquer.
You can let it dry overnight.

Kit 2: Base Coat & Clear Coat
Step 2: Applying the Clear Coat Lacquer

Make sure the basecoat colour is dry.
Apply several thin coats of the clear coat lacquer using the additional artist brush supplied, drying for ten to twenty minutes between each coat.
You may sand the clear coat lacquer to remove imperfections.
Let the area dry and use a good quality automotive rubbing compound to polish the area.
Make sure you use a clean soft cotton fabric such as a microfiber cloth.
Wait 30 days before applying automotive wax.
Only use a pure cotton or microfiber cloth as other materials will scratch your existing paint work.

Kit 3: Base Coat, Clear Coat & Compound
Step 3: Using The Rubbing Compound

Rubbing compound is applied to the entire area to make the area smooth and shiny.
Let the clear coat lacquer dry for at least three days before using the rubbing compound.
Use a clean, very soft cloth like a microfiber cloth.
Place a small quantity of rubbing compound on the vehicle and use circular strokes and apply even pressure to the surface.
It's almost like waxing a vehicle except the rubbing compound is like extremely fine liquid sandpaper.
Buff with a clean cloth to a high gloss.
The rubbing compound can also be applied by machine, but careful, it's very easy to burn the finish!
You can get the same results by hand; it will just take a bit longer.
The rubbing compound is also good for removing oxidation from your finish.
Let the finish dry for 30 days and apply a good quality car wax.

For all your Car Paint Touch up needs:
www.cartouchupkits.co.uk
For all your Bodyshop needs:
www.refinishsystems.com