



Science.
Applied to Life.™



Identify Imperfections, Reduce Rework, Improve Productivity.

3M™ Dry Guide Coat

- ▶ Available in black and orange.
- ▶ Identifies and highlights bodylines, pinholes, scratches and uneven areas during the sanding process.
- ▶ Lasts 10 times longer than conventional spray methods.



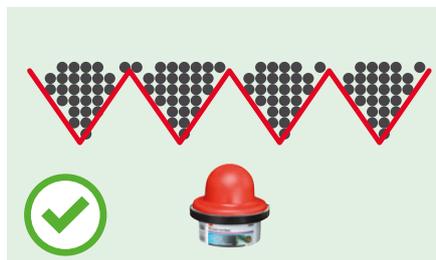
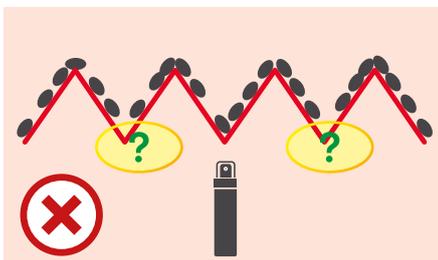
For primer and filler sanding

- ▶ Apply to primers and fillers to highlight imperfections, defects and rough areas during the sanding process.
- ▶ It removes sticky residue as the filler is cured.
- ▶ Reapply before reducing to a finer grade 3M™ Abrasive to refine the appearance.
- ▶ New and improved orange dry guide coat can be used on darker coloured primers to identify imperfections during the sanding process.



How does it work?

Application with spray vs 3M Dry Guide Coat



An economic solution



- ▶ No solvents: prevents premature loading on abrasive discs or sheets and produces no smell and there is no dry time.
- ▶ No overspray: masking is not necessary.
- ▶ Penetrates deep into imperfections to ensure visibility.
- ▶ Lasts 10 times longer than spray.

Part No.	Description
09560	3M™ Dry Guide Coat - Black
50416	3M™ Dry Guide Coat - Orange
09561	3M™ Dry Guide Coat – Applicator
51362	3M™ Dry Guide Coat – Black Kit (2 cartridges & applicator)

Please visit our website for more information: www.3M.co.uk/BodyShop