

# specific plastic primer

Ensures excellent adhesion where the use of specific plastic primer is needed.

## Primará



- Promotes adhesion of all paints and 2 component primers on flexible plastics Polypropylene (PP), Polypropylene/Polyethylene (P/E) and all modified Polypropylene (PP/EPDM) materials.

Description	Packaging	Part No.
Primará	1 litre	77 11 171 513
Hardener / activator	1 litre	77 11 171 514

Voc content: 583.8 grammes / pack  
Voc content: 802.56 grammes / pack

## Adhéra

- Aids adherence of 2 component paint on internal or external plastic material Polypropylene (PP), Polypropylene / Polyethylene (P/E) and all modified Polypropylene (PP/EPDM) materials.
- Ready to use aerosol format (no more gun cleaning).
- Environment friendly.



## anti-static thinner

For use during sanding to remove static build up and as the first surface cleaning, to remove grease and mould removing agent.

Description	Packaging	Part No.
Adhéra	400 ml aerosol	77 01 408 494
Anti-static thinner	400 ml aerosol	77 01 408 493

Voc content: 366.11 grammes / pack  
Voc content: 369.14 grammes / pack

# specific plastic primer/ finishing kit

## Epoxy Primer



- Promotes adherence of all paints and 2 pack primers.
- Promotes adherence for all flexible plastics.
- Designed specially for aluminium and plastic panels: SMC, Noryl, Xenoy, ABS, ASA powdered primer.
- Isocyanate free.
- Easy to mix and apply.

Description	Packaging	Part No.
Epoxy Primer	1 litre	77 11 218 676
Epoxy Hardener	1 litre	77 11 218 677

Voc content: 698.0 grammes / pack  
Voc content: 420.0 grammes / pack

## Oxyfin kit

- To remove dust nibs, paint run-out, small scratches and orange peel.

Description	Part No.
Oxyfin Case	77 11 219 284
1. Micro Abrasive P1500 - 40mm (pack of 50)	77 11 219 285
2. Micro Abrasive P2000 - 40mm (pack of 50)	77 11 219 286
3. Handblock - 40mm (1 unit)	77 11 219 289
4. Handblock - 75mm (1 unit)	77 11 219 287
5. Micro Abrasive P2000 - 75mm (pack of 50)	77 11 219 288
6. Silent-block (1 unit)	77 11 270 905
7. Sander (1 unit)	

