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# **Technical Information** Wanda 170 Thinner Fade Out RTS -W9.01.01



170 Thinner Fade Out RTS is a ready to spray aerosol designed for dissolving overspray while blending top/clearcoats and avoids the need for painting whole parts. The Ideal solution for creating spot-repairs. The preparation and application method and technique described below is appropriate for spots and blends with all Wanda Topcoats and Clearcoats.

Preparation		
P500	Scuffing pad/P1000-P1500	Abrasive polishing compound P2000/ P3000
Blending		
Clearcoat/Topcoat	<b>_</b>	<b>&gt;</b>
	170 Thinner	Fade Out (RTS)

## **Blend** area preparation

<b>Polishing</b> Thoroughly polish the blending area with abrasive polishing compound, preferably in combination with a polishing machine. <i>Optional: the blend area can be treated with very fine abrasive like P2000-</i> <i>P3000 or comparable.</i>
Surface cleaning



Remove any surface contamination with an appropriate surface cleaner prior to clearcoat / topcoat application.

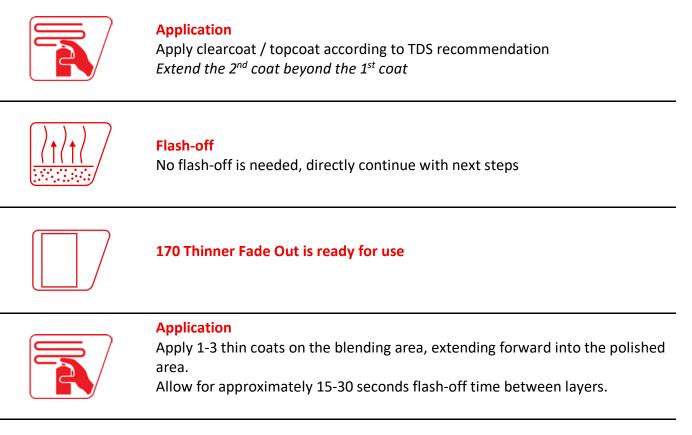
Ensure it is thoroughly cleaned and wiped dry with high performance surface cleaning cloths.



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### **Blending application**



Drying



### Drying

Dry the clearcoat / topcoat according to product TDS recommendations. Let the object cool down to ambient temperature prior to polishing



### Infra-Red

Additional drying by infra-red will secure optimum through hardening in the blend area.



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# Polishing of the blended area Image: Polishing polishing Polish the blended area by hand or machine using a fine polishing compound. Use coarser polishing compound in case more effort is needed. Polishing by machine using a soft compound pad at low rotation speed, use a hard pad in case more effort is needed. Suitable Products 170 Thinner Fade Out RTS can be used with all Wanda clearcoats and topcoats

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