



WOOD FINISHES DIRECT

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[Morrells Equipment Cleaner](#)

Product Data Sheet



2007/ Range: Thinners, Retarders & Pullovers

Code	Description	Code	Description
2007/000	Cellulose Thinners	2007/300	Medium Pullover
2007/100	Gun Cleaner	2007/301	Strong Pullover
2007/200	Anti-Chill Thinners	2007/900	Hydrocarbon Free Thinners
2007/201	Retarder		

Technical Data	A range of quality thinners formulated with 'virgin' solvents and with no addition of recycled solvents. Each type is specifically designed so as not to adversely affect the solvent balance of the product ranges it can be used with.
2007/000	A blend of esters, hydrocarbons and alcohols designed for optimum viscosity reduction of Nitrocellulose and Precatalyst sealers and topcoats.
2007/100	A blend of solvents designed to offer the most effective 'dissolving' action to remove dried lacquer residues from spray guns and other finishing equipment. This product should not be used to 'thin' lacquers as it's combined evaporation rate is much too fast, and will lead to patchy drying and potential cracking of the film.
2007/200	A blend of mild solvents designed to overcome the effects of chilling when lacquers are applied in conditions of low ambient temperatures or high atmospheric humidity.
2007/201	A blend of slow-evaporating solvents designed to keep the surface of the film 'open' a little longer than normal to help improve flow and leveling when applied in warm conditions. Too much airflow over the coated surface can also cause the need for an addition of Retarder.
2007/300	A medium solvency blend formulated for the 'pulling over' of nitrocellulose and some precatalyst finishes.
2007/301	A stronger version of 2007/300.
2007/900	A special thinner for the 9901/289 Range avoiding the use of aromatic hydrocarbons. Can also be used to thin other recommended systems (refer to specific product data sheets).
Important Information	<ul style="list-style-type: none"> ➤ As most our product ranges are supplied 'ready for use' we recommend that no more than 5% by volume of any of these thinners should be added. For in-depth technical advice on either optimum thinning or the use of 'pullovers' please contact our Technical Support Department. ➤ The use of inappropriate thinners can lead to cracking, lifting and whitening of the lacquer film. ➤ Use of non-recommended thinner can cause uneven/patchy drying.



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	<ul style="list-style-type: none"> ➤ Optimum application is achieved between 18°C and 22°C with good air movement and ventilation. ➤ Users should prepare a test panel prior to commencement and satisfy themselves that the specific system provides the appearance and level of performance appropriate for the end-use. ➤ Product should be stored above 5°C and protected from frost. ➤ Finished products should not be subjected to environments with temperatures of < 2°C. ➤ Out of scope with 2004/42/EC.
<p>Health & Safety</p>	<p>Reference should be made to the appropriate MSDS for this product range, which can be found at www.morrells.co.uk</p> <p>The use of appropriate personal protection equipment (PPE) is recommended.</p> <p>These products are intended for professional use only.</p>

The information provided on this information sheet is based on the best of our knowledge and experience, is given in good faith and should only be regarded as recommendations. No guarantee should be inferred and customers are advised to carry out their own tests under local conditions.

For further technical information contact our Technical Support Team on 0161 406 5300.

