

Blend Prep 驳口磨砂膏

只为接受过专业技术培训的施工人员使用

产品描述

驳口磨砂膏是特别设计的打磨物料,用以处理飞驳口区域的精细打磨。将驳口磨砂膏及配合指定的打磨垫一起使用,可为色漆及清漆提供最好的附着力

产品及添加剂

驳口磨砂膏

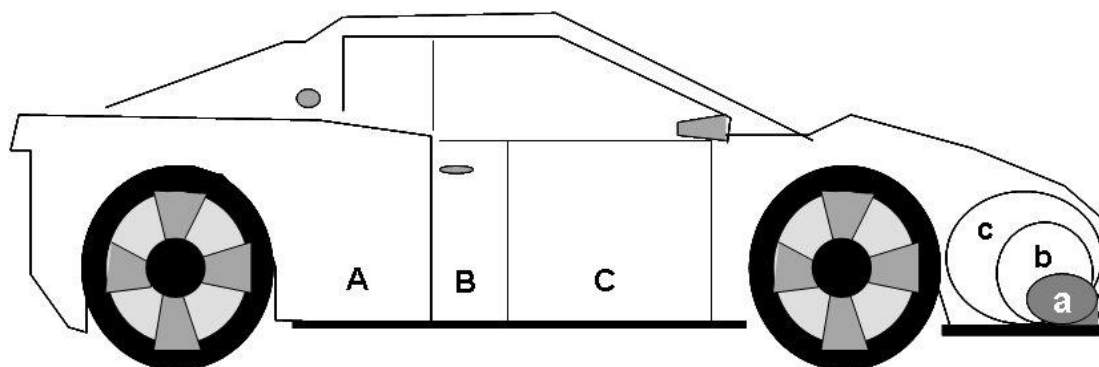
基本原材料

硅化合物

适用底材

所有原有漆膜包括塑料配件涂层,主要是需要飞驳口处理的区域

施工流程



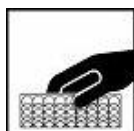
板件准备



任何打磨前,先利用 Sikkens M600 除油剂,去除板件上的污染物。
使用除油剂除油前,可预先使用温水及清洁剂对板件先进行清洗,再使用清水冲洗干净



根据以上图片的指示 区域“A”是需要喷涂的“B及C是需要飞驳口的区域。区域A根据流程指示完成中涂底漆喷涂及打磨,完成后打磨扩展至B区



C区彻底利用驳口磨砂膏来进行打磨(配合 3M 超幼细尼龙布 – 灰色),打磨垫及清水



完成后,彻底用清水冲洗干净
确保所有驳口磨砂膏打磨的残余物都彻底去除
确保板件表面清洁干净及利用 Sikkens M600 除油剂,去除板件上的污染物

详细的技术资料请查看完整版 TDS

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小修补驳口区域打磨

请参阅上一页车辆图片



任何打磨前, 先利用 Sikkens M600 除油剂, 去除板件上的污染物。
使用除油剂除油前, 可预先使用温水及清洁剂对板件先进行清洗, 再使用清水冲洗干净



根据以上图片的指示 区域“A”是需要喷涂的“B及C”是需要飞驳口的区域. 区域A根据流程指示完成中涂底漆喷涂及打磨, 完成后打磨扩展至B区



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完成后, 彻底用清水冲洗干净
确保所有驳口磨砂膏打磨的残余物都彻底去除



驳口区域最后处理流程, 利用抛光机, 抛光垫及驳口抛光蜡对“C”区进行抛光打蜡。
完成后彻底去除板件上的残余凡抛光蜡及污染物



确保板件表面清洁干净及利用 Sikkens M600 除油剂, 去除板件上的污染物

产品库存

产品保质期的前提是产品在未开封的状态下于 20°C 的温度下保存。

避免产生极端温度波动。

产品保质期数据请参见技术说明书 S9.01.02

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