

Complete Technology and Product Solutions

完美的技术和产品解决方案



陆上运输 Land Transportation

陆上运输

Land Transportation

	名称 Name	特性和应用领域 Characteristics and Applications
胶衣 Gelcoat	间苯型打磨胶衣 ENGUARD™ GEX S/H	需打磨和喷漆的部件，如保险杠、巴士前后围等。 For products to be sanded and painted.
	间苯新戊二醇型胶衣 MAXGUARD™ GN XXXXXX S	车辆外饰件，有耐候要求。 For exterior parts with good weather property.
	间苯型胶衣 ENGUARD™ GE XXXXXX S/H	卡车、客车车顶、内饰件等。 For truck, bus roof and interior decoration, etc.
	间苯型阻燃胶衣 ENGUARD™ GFE XXXXXX S/H	地铁、轻轨和客车车厢的桌椅、内饰，适合低烟场合。 For subway, railway carriage's desk and interior decorations, etc.
	间苯新戊二醇型无卤阻燃胶衣 MAXGUARD™ SRI XXXXXX	地铁、轻轨和客车车厢的桌椅、内饰。 For subway, railway carriage's desk and interior decorations, etc.
树脂 Resin	低苯乙烯挥发树脂 AROPOL™ M105 series Low Styrene Emission Resin	邻苯型低挥发通用树脂，采用手糊和喷射工艺制造常用复合材料部件，能有效改善操作环境。 Low emission resin, suitable for spray-up and hand lay-up processes for general purpose FRP.
	通用手糊树脂 AROPOL™ L 50510 T series General Purpose	AROPOL™ L50510 T 系列树脂是预促进，触变型不饱和树脂，具有优良的纤维浸润性、低放热。用于手糊或喷射工艺制作通用玻璃钢制品如汽车部件和舱罩。 AROPOL™ L50510 T series resins are promoted. Thix UPR, with low PET for hand lay-up and spray-up, is generally used in auto and wind energy industry.
	车箱板树脂 AROPOL™ L 50480 resin	非触变非促进型树脂，具有良好的玻纤浸透性和固化特性。推荐用于喷射工艺制作平板制品。 Non-promoted, non-thix resin, good wet-out and curing properties, recommended for spray-up for large size panels.
	通用间苯型树脂 AROPOL™ K 530 TB resin	间苯预促进，触变型不饱和树脂，良好的力学性能及耐高温性能。适用于手糊及喷射工艺，应用于生产管道、储罐，渔船等。 AROPOL™ K 530 TB is a thix, promoted isophthalic based resin with good mechanical/high temperature resistance. It is suitable for spray-up and hand lay-up application for production of tanks, pipes, silos and boats, etc.
	阻燃树脂 HETRON™ F 240 TF	HETRON™ F 240 TF 树脂是一种阻燃型邻苯不饱和聚酯树脂，该树脂含有多种填料。树脂用于手糊、喷射和冷压成型，应用于建筑和运输如铁路和地铁等，可满足 UL94V0，适合电气产品。 HETRON™ F 240 TF resin is a fire resistant UPR. It contains different fillers. It is suitable for hand lay-up, spraying and cold press, and recommended for low toxicity smoke circumstances; e.g. for construction & transportation (railways, subway, etc.).
	高阻燃 HETRON™ F 805 TF	HETRON™ F 805 TF 树脂是一种阻燃型不饱和聚酯树脂，该树脂分子含卤素并结合多种有机和矿物填料，但不含氯和氮。此树脂用于手糊，喷射和冷压工艺，氧指数高达 50。 This resin is a fire retardant UPR. It contains halogens and mineral fillers. Free of chlorine or azote. It is suitable for hand lay-up, spraying up and cold press, recommended for applications such as transport, building, and industrial parts.
	高阻燃低烟树脂 MODAR™ 102 F series	MODAR™ 102 F 系列树脂是触变预促进阻燃型不饱和聚酯树脂，含阻燃填料，不含卤素。适用于手糊和喷射工艺，用于高阻燃低发烟部件，且具有优异的操作性。 This resin is promoted, thix, it is a high filled, promoted, thix, fire retardant UPR, free of halogen. It is suitable for hand lay-up, spraying up and cold press and recommended for application such as transport, building and construction industry.
丙烯酸改性树脂 MODAR™ 814 A/MODAR™ 816 A	MODAR™ 系列树脂是一种改性的丙烯酸型树脂，低粘度可添加大量氢氧化铝满足各种严格的低烟，低毒的阻燃条件。可通过添加不同比例 ATH 满足不同阻燃需求。814 A 适用于 RTM 工艺。 MODAR™ resins are based on non-halogenated modified acrylic polymer chemistry. It can allow high filler loading to improve the fire retardant, low smoke & toxicity performance.	

亚什兰（中国）投资有限公司

亚什兰高性能材料

上海市中山南二路 1089 号

徐汇苑大厦 18 层，200030

电话: +86 21 2402 4880

电邮: apmasiacustomerservice@ashland.com

www.ashlandchina.com

