KDD®

科鼎功材

股权代码 893229

醇水功能树脂 | 特印光油

丙烯酸树脂 | 聚氨酯树脂 | 醇溶树脂 | 水性树脂 | 油性树脂 | 烧结树脂 | 特印光油 | 功能助剂

Acrylic resins | Polyurethane resins | Alcohol soluble resins | Water-based resins | Solvent-based resins | Sinterable resins | Special varnish | Functional additives



专注个性功能树脂

Focus on Personalized Functional Resins

2011 +

树脂功能墙 Resins Function wall



About KDD

科鼎功材

KDD was founded in 2011 and is a national high-tech enterprise, a pioneer of personalized functional resins.

Main products:
New characteristic functional materials such as alcohol soluble resins, water-based resins, special printing varnish, functional acrylic resins, functional polyurethane resins and functional additives.

The innovation team won the first prize in the Jiangmen competition area of the 10th China Innovation and Entrepreneurship Competition.

Passed double certification of ISO9001:2015 quality management system .

Listing on “New Fourth Board”, Equity NO: 893229.

All core members have over 10 years of industry experience.

广东科鼎功能材料有限公司（简称：KDD科鼎功材）创立于2011年，致力于个性功能树脂及特印光油的技术研发、生产销售及应用推广。主导产品为：醇溶树脂、水性树脂、特印光油、功能性丙烯酸树脂、功能性聚氨酯树脂及功能助剂等新型特色功能材料。

KDD科鼎功材拥有多项自主知识产权，通过ISO9001：2015质量管理体系认证，并通过国家级高新技术企业认定，具有危险化学品经营许可证及配备安全生产资质的管理完善的生产基地。

十年磨一剑，KDD科鼎功材荣获第十届中国创新创业大赛（广东.江门赛区）暨2021年江门市“科技杯”创新创业大赛荣获成长组一等奖。

2022年11月18日，KDD科鼎功材新四板挂牌成功，股权代码 893229。
2024年10月07日，KDD科鼎功材蔚海智谷运营中心成功启用。
2025年02月07日，KDD科鼎功材成为专精特新中小企业。

KDD科鼎功材作为个性功能树脂的创导者，核心成员曾服务于行业一线标杆企业，均具有10年以上行业经验，可为行业用户提供高质量产品，并具备相应的技术支持能力，为用户切实解决难题和提供持续的售前、售中及售后服务。



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Product Series

产品系列

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Alcohol soluble resins
醇溶丙烯酸树脂
醇溶聚氨酯树脂
Alcohol soluble acrylic resins
Alcohol soluble polyurethane resins

P12 ~ P15
水性树脂
Waterborne resins
水性丙烯酸树脂
水性聚氨酯树脂
Water-based acrylic resins
Water- based polyurethane resins

P16 ~ P18
油性树脂
Solvent-based resins
油性丙烯酸树脂
油性功能树脂
Solvent-based acrylic resins
Solvent-based functional resins

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水性烧结树脂
醇溶烧结树脂
Water-based Sinterable resins
Alcohol soluble Sinterable resins

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特印光油
Special varnish
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P22
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附着力促进剂
单宁酸封闭剂
.....
Adhesion promoter
Tannic acid sealer, etc

Industry Application

行业应用

P4 高附着力功能树脂 High-adhesion Functional Resins
P6 木器封闭修色树脂 Wood Sealing & Tinting Resins
P7 薄膜纸张印刷树脂 Film & Paper Printing Resins
P8 临时保护功能树脂 Temporary Protection Functional Resins
P9 钢化烧结功能树脂 Tempered Sintering Functional Resins
P7 电子三防绝缘树脂 Electronic Three-Proof Insulating Resins
P8 醇水手喷漆用树脂 Alcohol-Based & Water-based Spray Paint Resins
P9 汽车饰件漆用树脂 Automotive Trim Coating Resins

树脂附着表 resins Adhesion table

KDD®

1K单组份

	页码P	ABS	PVC	PC	PMMA	PP	PPS	POM	PET	PEEK	PU聚氨酯	环氧板	电木	PA尼龙	打磨马口铁	不打磨马口铁	1060纯铝	5052铝合金	AZ31B镁铝合金	304镜面不锈钢	304拉丝不锈钢	镀锌板	黄铜	玻璃	电镀件	PCB电路板	碳纤
	Page number								English note number		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
MR14891	10	●	●	●	●	×	○		×				●	●	○	×	×	×	●	×	×	×	×	○	×	○	●
MR14891K	10	●	●	●	●	×	○		×				●	●	●	×	×	×	●	●	×	×	×	○	×	○	●
MR1620T	17	●	●	●	●	×	●	×	○				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
MR1715	10	×	●	●	●	×	●		×				●	●	●	○	×	×	●	×	×	×	●	●	●	●	●
MR1721	10	●	●	●	●	×	●	×	×		×	●	●	●	●	○	×	○	●	×	○	×	●	●		●	●
MR1762	16	●	×	●	●	×	●		×				●	●	●	●	○	○	●	○	●	●	●	●	●	●	●
MR1765W	12	●	●	●	●	×	●		○			●	●	●	●	○	×	○	●	○	○	○	●	●	○	○	●
MR1782W	12	●	●	●	●	×		×			○	×	×	×	●	●	×		○	●	●	○	●				×
MR1783	11	●	●	●	●	×	●		○			○	○	○	○	○	×	○	●	●	○	○	○	○	○	○	○
MR1830W	12	●	●	●	●	×	●		○			●	●	●	●	○	×	○	●	○	○	○	●	●	○	○	●
MR7361	18	×	●	●	●	×	●	×	○		×	●	●	●	●	○	○	○	●	×	○	○	●				●
AD7001	16	●	●	●	●	×	●		×			●	●	○	●	○	○	○	●	○	○	○	○	×	○	×	○
MR7130	16	●	×	●	●	×	●		×			○	●	○	●	○	○	●	●	○	○	○	○	○	○	○	○
AD7702	16	●	●	●	●	×	●		×				×	○	●	×	×	×	●	×	×	×	×			×	×
MR1777G	17	×	●	●	●	×		×			×	×	×	×	×	×	×	×		×	×	×	×				×
MR1719	10	●	●	●	●	×		×			×	○	○	×	●	●	○	○		●	●	○	●			×	○
AP104	13	●	○	×	●	×	-	×	-	-	●	○	×	×	×	○	×	×	-	×	×	×	×	-	-	-	×
AP104A	13	●	●	●	●	×	-	×	-	-	●	×	×	×	×	×	×	×	-	×	×	×	×	-	-	-	×
AP1000	13	●	●	●	○	×	-	×	-	-	●	×	×	×	×	○	×	×	-	×	×	×	×	-	-	-	×

备注 Note：●：重点推荐 Main ○：一般推荐 Not main ×：不推荐 Not recommend

1：Polyurethane foam；2：Epoxy board；3：Bakelite；4：Nylon；5：Tinplate (surface polished)；6：Tinplate (without surface polishing)；7：1060 aluminum；8：5052 aluminum；9：AZ31B Magnesium aluminum alloy；10：304 mirror stainless steel；11：304 brushed stainless steel；12：Galvanized sheet；13：Brass；14：Glass；15：Electroplated parts；16：PCB Circuit board；17：Carbon fibre.

树脂附着表 resins Adhesion table

KDD®

2K双组份	页码 P	ABS	PVC	PC	PMMA	PP	PPS	POM	PET	PEEK	PU聚氨酯	环氧板	电木	PA尼龙	打磨马口铁	不打磨马口铁	1060纯铝	5052铝合金	AZ31B镁铝合金	304镜面不锈钢	304拉丝不锈钢	镀锌板	黄铜	玻璃	电镀件	PCB电路板	碳纤
Page number											English note number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
MR14896A	16	●	●	●	●	×	●		×	●		●	●	●	●	●	×	×	●	○	●	●	●	●	●	○	●
MR1608	17	×	●	●	●	×	○		×			●	●	●	●	×	×	×	○	×	×	×	●	×	●	×	●
MR1616B	17	×	●	●	●	×	●		×			●	●	○	●	●	×	×	●	○	●	●	●	●	●	●	●
MR1620T	17	●	●	●	●	×	●	○	●		×	●	●	●	●	●	○	●	●	●	●	●	●	●	●	●	●
MR1636	17	○	●	●	●	×	●		○			●	●	●	●	●	○	○	●	×	●	●	●	○	●	●	●
MR7323B	17	○	●	●	●	×	●		○			●	●	●	●	●	○	○	●	×	●	●	●	○	●	●	●
AD850	17	×	●	●	●	×	●		×			●	●	○	●	●	×	×	●	○	×	●	○	●	●	●	●
MR1782W	12	×	●	●	●	×		×			●	●	●	×	●	●	×	×	○	●	●	●	●				●
MR1777G	17	×	●	●	●	×		×			×	●	●	×	×	●	×	×	○	×	×	○	●				○
MR1719	10	●	×	●	●	×		×			×	●	○	×	●	●	○	○	○	●	●	○	●			×	×
BP 烤漆																											
MR1721	10						●		●			●	●	●	●	●	×	●	○	○	○	●	●	●			●
MR1830W	12						○		●			●	●	●	○	●	○	○	●	●	●	○	○	●	●		○
MR1620T	17						●		●			●	●	●	●	●	○	○	●	○	●	●	●	●	●		●
MR7323B	17						●		○			●	●	●	●	●	×	×	●	●	●	●	●	●	●		●

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应用导航图 Application Diagram

木器封闭底 修色 擦色

Wood paint



单组份木器封闭底漆 参考配方
1K Wood Sealing Primer Reference formula

KDD ® MR1830W 树脂 resins	40.00	
KDD ®AD7521 单宁酸封闭剂 Tannic acid sealant	10.00	表干，＜10分钟 打磨性，中等 防涨筋，好 耐水性，好 丰满度，中等
无水乙醇 Anhydrous ethanol	49.70	Watch dry,<10 minutes Polishing ability, moderate Anti swelling tendons, good Water resistant, good Bustiness, moderate
KDD ®AD1217 基材润湿剂 Substrate wetting agent	0.30	
100.00		

双组份木器封闭底漆 参考配方
2K PU Wood Sealing Primer Reference formula

KDD ®AP2000 树脂 resins	50.00	表干，＜10分钟 打磨时间，2~4小时 打磨性，优异 防涨筋，好 防单宁酸，好 活化期，＞4小时 洗枪液，自来水
碳酸二甲酯 Dimethyl carbonate	30.00	
乙二醇单丁醚 Ethylene glycol monobutyl ether	8.00	
丙二醇甲醚醋酸酯 Propylene glycol methyl ether acetate	11.60	Watch dry,<10 minutes Polishing time, 2-4 hours Polishing performance, excellent Anti swelling tendons, good Anti tannic acid, good Activation period,>4 hours Gun wash solution, tap water
消泡剂 Defoamer	0.20	
KDD ®AD1217 基材润湿剂 Substrate wetting agent	0.20	
	100.00	
水性异氰酸酯固化剂 Water based isocyanate curing agent	5.00	

木器面修色剂 参考配方
Wood coloring agent Reference formula

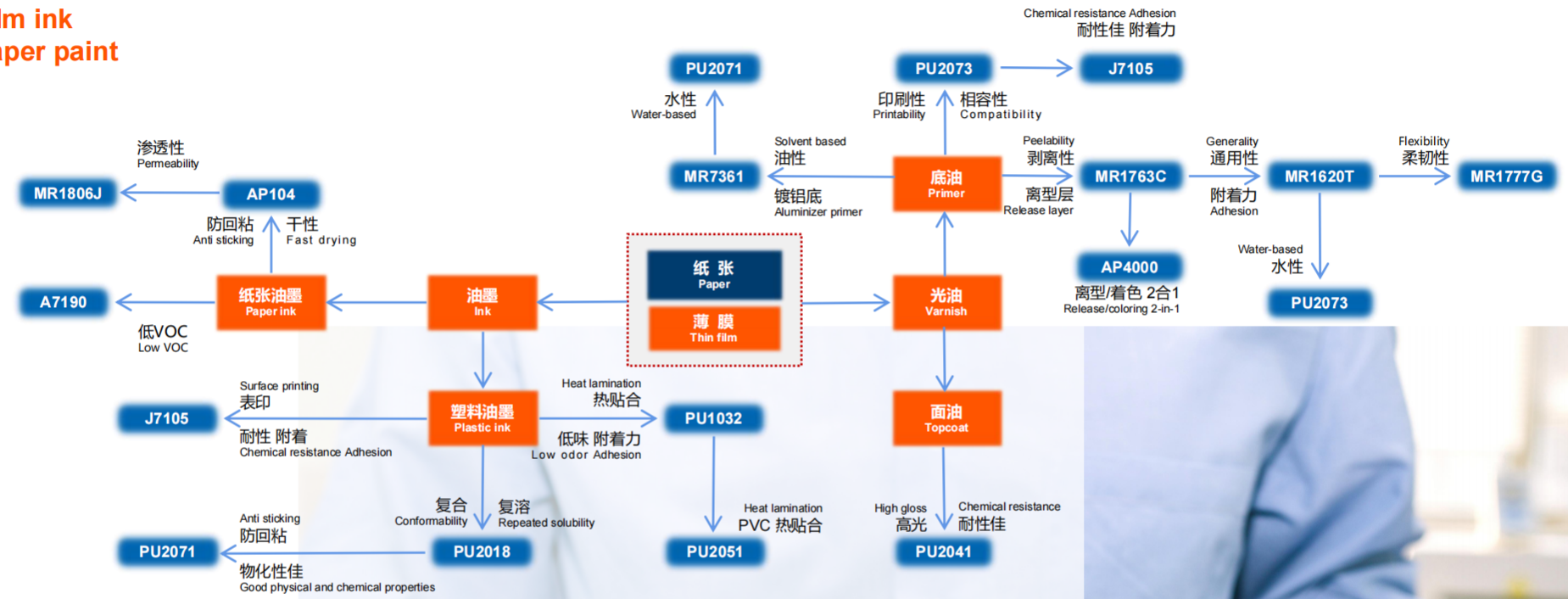
KDD ® AP1000Y 树脂 resins	15.00	
KDD ® MR1830W 树脂 resins	3.00	表干，＜1分钟 湿碰湿，适合 色精相容性，好
无水乙醇 Anhydrous ethanol	67.00	Watch dry,<1 minutes wet on wet , OK Color compatibility, good
丙二醇甲醚 Propylene glycol methyl ether	10.00	
醇溶性色精 Alcohol soluble colorant	3 ~ 5	
100.00		

应用导航图 Application Diagram

KDD®

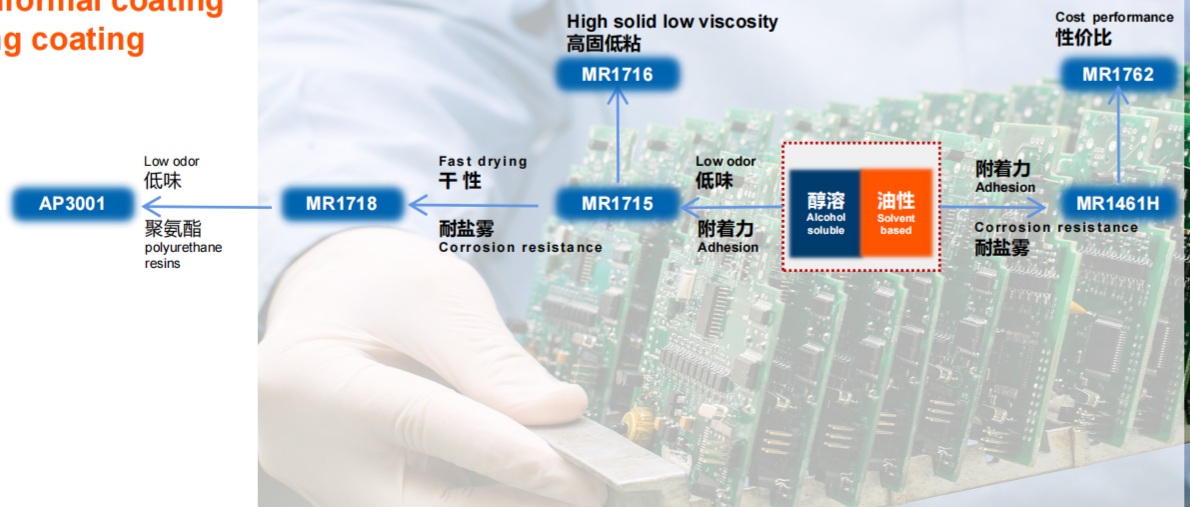
薄膜油墨 纸张涂料 胶粘剂

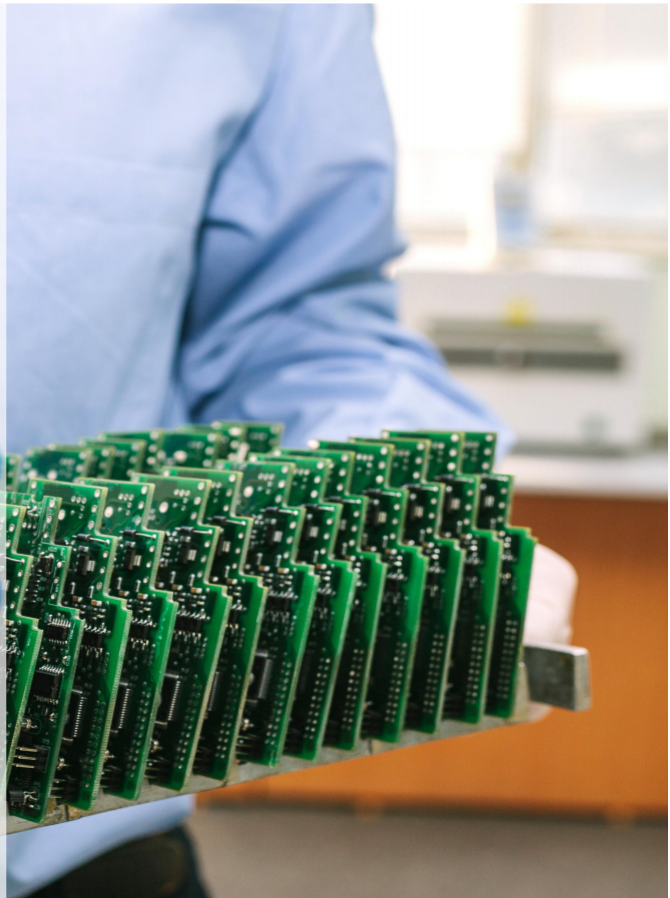
Film ink Paper paint



电子三防胶 绝缘涂料

PCB conformal coating Insulating coating



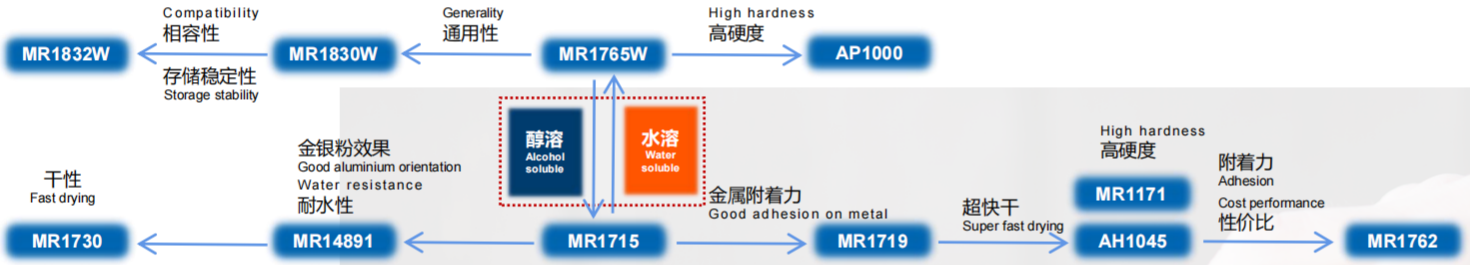


应用导航图 Application Diagram

临时保护涂料 Temporary protection paint



醇水 自喷漆 Aerosol spray paint



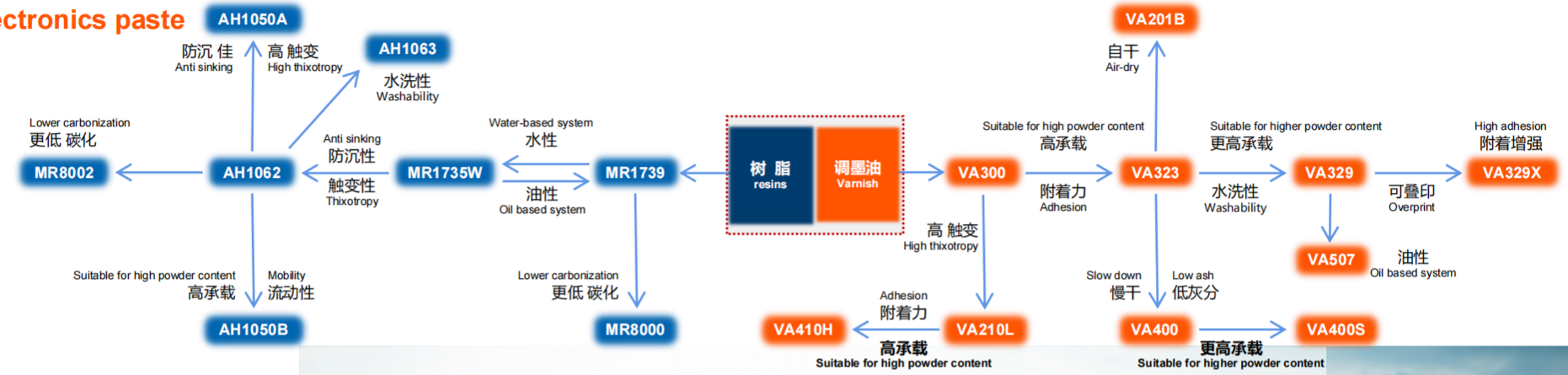
水性手喷漆 Water based aerosol spray paint	参考配方 Reference formula
KDD ® MR1765W 树脂 resins	25.00
水性通用色浆 Water-based color paste	20.00
无水乙醇 Anhydrous ethanol	30.00
丙二醇甲醚 Propylene glycol methyl ether	9.00
中和剂 Neutralizing agent	0.30
TEGO 迪高 450 流平剂 Leveling agent	0.20
KDD ®AD1217 基材润湿剂 Substrate wetting agent	0.30
KDD ®AD1229K 消泡剂 Defoamer	0.20
去离子水 Deionized water	15.00
	100.00

醇溶手喷漆 Alcohol soluble aerosol spray paint	参考配方 Reference formula
KDD ® MR1715 树脂 resins	30.00
通用色浆 color paste	20.00
TEGO 迪高 410 流平剂 Leveling agent	0.30
KDD ®AD1217 基材润湿剂 Substrate wetting agent	0.10
KDD ®AD1229K 消泡剂 Defoamer	0.10
无水乙醇 Anhydrous ethanol	39.50
丙二醇甲醚 Propylene glycol methyl ether	7.00
乙二醇单丁醚 Ethylene glycol monobutyl ether	3.00
	100.00

应用导航图 Application Diagram

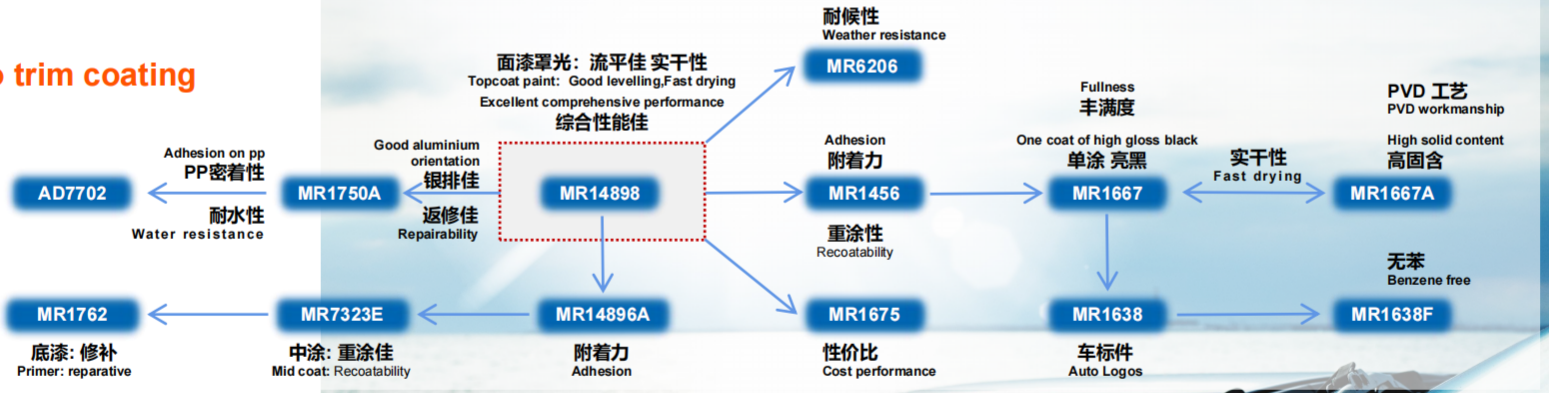
钢化烧结油墨 电子浆料

Sinterable ink Electronics paste



汽车饰件涂料

Auto trim coating



醇 溶 树 脂

Alcohol soluble resins
醇溶丙烯酸树脂 Alcohol soluble acrylic resins

型号 NO.	固含 N.V (±2%)	粘度 (cps/25℃)	酸值 (mgKOH/g)	主溶剂 Solvent	Tg (℃)	固体羟值 OH.	单组份自干 1K	双组份聚氨酯 2K	烤漆 BP	特点 Features	金属 M	塑胶 P	木器 W	玻璃 G
										备注 Note: BP: 烤漆 Baking paint; M:金属 Metal; P:塑料 Plastic; W:木器 Wood; G:玻璃 Glass				
MR14891	50	2500~6000	<1	乙醇 ethanol	55	--	●	○	○	无酸、防涨筋、耐水性、层间附着力 no acid,sealing performance,water resistance, intercoat adhesion	○	●	●	○
MR14891K	50	6000~9000	2~4	乙醇 / PM ethanol/pm	60	--	●	○	○	干性、防涨筋、耐水性 fast drying,sealing performance, water resistance	○	●	●	○
MR1715	52	3000~5500	18∽30	乙醇 / PM ethanol/pm	35	40	●	●	●	低气味、附着力、耐水性 low odor, adhesion,water resistance	●	●	●	●
MR1716	60	1000~2500	20∽30	醇醚 alcohol ether	35	40	●	●	●	低气味、高固低粘、附着力 low odor, high solid low viscosity, adhesion	●	●	●	●
MR1718	50	2500~5000	18∽30	乙醇 / PM ethanol/pm	35	40	●	●	●	低气味、光泽好、耐盐雾 low odor, high gloss, corrosion resistance	●	●	●	●
MR1719	50	1000~2000	3~8	乙醇 / PM ethanol/pm	40	--	●	○	○	金属附着力、高光泽 、相容性 good adhesion on metal,high gloss,compatibility	●	●	●	●
RL-275	55	15000~20000	<1	异丁醇 Isobutanol	85	--	●	○	○	弱溶剂稀释性、耐醇性、层间附着力 soluble in weak solvent,alcoho resistance,intercoat adhesion	○	●	○	○
MR1721	50	5000~10000	3~8	醇醚 alcohol ether	50	40	●	○	●	颜料分散性、流动性、附着力、耐水性 pigment dispersing,mobility,adhesion,water resistance	●	●	●	●
MR1722	40	6000~10000	<1	醇醚 alcohol ether	50	66	●	●	●	附着力，润湿包裹性、硬度，无酸，低电阻 adhesion,high hardness,no acid,low resistance	●	○	○	●

备注 Note：●：重点推荐 Main ○：一般推荐 Not main .

PM : 丙二醇甲醚 propylene glycol methyl ether .

醇 溶 树 脂

醇溶丙烯酸树脂 Alcohol soluble resins Alcohol soluble acrylic resins

型号 NO.	固含 N.V (±2%)	粘度 (cps/25℃)	酸值 (mgKOH/g)	主溶剂 Solvent	Tg (℃)	固体羟值 OH.	单组份自干 1K	双组份聚氨酯 2K	烤漆 BP	特点 Features	金属 M	塑胶 P	木器 W	玻璃 G
										备注 Note：BP: 烤漆 Baking paint；M:金属 Metal；P:塑料 Plastic；W:木器 Wood；G:玻璃 Glass				
MR1729C	55	3000~6000	15 ~ 30	乙醇 ethanol	-23		●	○	○	初粘性、高剥离性、耐候性、低气味 initial tack,hige peelability,weather resistance,low odor	●	●	●	●
MR1730	55	2000~4000	30 ~ 50	醇醚 alcohol ether	30		●	○	●	附着力、耐水性、颜料分散性、低气味 adhesion,water resistance,pigment dispersing，low odor	●	●	●	●
MR1782H	60	4000~8000	20∽40	PM	--	44	○	●	●	高固含、可搭配MR1783E制高施工固含木器封闭底漆 paired with MR1783E to produce high solid wood sealing primer	●	●	●	○
MR1783	50	8000∽12000	30∽40	PM	60	30	●	●	●	干性、硬度、打磨性 fast drying,high hardness,good sanding	●	●	●	○
MR1783E	55	13000~25000	15∽30	PMA	93	66	●	●	●	高固含、干性、施工性、硬度 high solid content,fast drying, workability, hardness	●	●	●	○
MR1826	60	4000~8000	40∽60	PMA	--	100	○	●	●	低味，耐水性、防涨筋、活化期长、耐化性、耐高低温、无需氨等中和即可1%碳酸钠水溶液洗枪 low odor, water resistance,sealing performance,Long activation period, chemical resistance, high and low temperature resistance,ammonia Free,1% Na2CO3 aqueous solution washing equipment	●	●	●	●
AH1045	45	1500~3000	25~45	乙醇 ethanol	40	--	●	○	●	干速快，气味低，附着力广，耐水性，适合快干手喷漆 fast drying,low odor, adhesion,water resistance, suitable for quick drying Aerosol spray paint	●	●	●	●
MR1806J	50	800~5000	<1	乙醇 / PM ethanol / pm	--	--	●	○	●	渗透性、通透性、耐磨性、施工性、耐水性 permeability,wearing quality, water resistance	●	●	●	●
MR1815A	70	20000~40000	2 ~ 5	PMA	--	100	○	●	○	与TDI固化剂相容性好、干性快、封闭性、高硬度 compatibility with TDS, fast drying,sealing performance, hardness	○	○	●	○
MX25616	56	6000 ~ 10000	15 ~ 30	PMA	75		○	●	○	干性、渗透性、高丰满度、活化期长，双组份开放/半开放底漆树脂 fast drying,permeability,fullness,long pot life,2K open/semi-open primer resins	○	○	●	○

备注 Note：●：重点推荐 Main ○：一般推荐 Not main .

PM : 丙二醇甲醚 propylene glycol methyl ether；PMA：丙二醇甲醚醋酸酯 Propylene glycol methyl ether acetate .

水 性 树 脂

Waterborne resins
水溶性丙烯酸树脂 Water-based acrylic resins

型号 NO.	固含 N.V (±2%)	粘度 (cps/25℃)	Tg (℃)	单组份自干 1K	双组份聚氨酯 2K	烤漆 BP	特点 Features	金属 M	塑胶 P	木器 W	玻璃 G
							备注 Note：BP: 烤漆 Baking paint；M:金属 Metal；P:塑料 Plastic；W:木器 Wood；G:玻璃 Glass				
MR1765W	50	3000~5000	30	●	○	○	耐水性、防腐蚀性、干性快 water resistance, corrosion resistance,fast drying	●	●	●	●
MR1727W	45	2000~4000	20	●	○	○	无卤素，PVC,PET等薄膜贴合强度高 no halogen,high adhesion strength of PVC, PET and other films	○	●	○	○
MR1729B	55	4000 ~ 8000	-23	●	○	○	初粘性、高剥离性、耐候性、低气味 initial tack,hige peelability,weather resistance,low odor	●	●	●	●
MR1780W	45	4500~9000	90	●	○	○	玻璃附着力、硬度高、易水洗 good adhesion on glass, high hardness, easy to wash with water	●	●	○	●
MR1779W	50	3000~6000	30	●	○	○	干性、附着力、柔韧性、易水洗 fast drying, adhesion, flexibility, easy to wash with water	●	●	○	●
MR1782W	50	6000∽10000	20	●	●	●	OH固体羟值: 30、光泽、防涨筋、封闭性、耐水煮、附着力 OH:30,high gloss,sealing performance, good blocking,water resistance,adhesion	●	●	●	●
MR1806W	40	2000∽4000	50	●	○	●	玻璃附着力好、高硬度、高耐水、可搭配全甲醚化氨基做烤漆 good adhesion on glass, high hardness,high water resistance,paired with fully methylated amino resins to create baking paint	●	○	○	●
MR1806CW	40	1500~5000	50	●	○	●	慢干版1806W、丝印工艺适应性、耐水性、可配全甲醚化氨基做烤漆 Slow drying version 1806W,Suitable for silk screen printing,water resistance,paired with fully methylated amino resins to create baking paint	●	○	○	●
MR1830W	50	3000~5000	--	●	○	●	低温交联、耐水性，附着力、光泽 crossling at low temperature, water resistance, adhesion,high gloss	●	●	○	●
MR1832W	45	1500~3000	30	●	○	●	附着力广、相容性、低气味 、耐水性、流平性 adhesion，compatibility，low odor，water resistance，good levelling	●	●	●	●

备注 Note：●：重点推荐 Main ○：一般推荐 Not main .

水 性 树 脂

Waterborne resins
水溶性丙烯酸树脂 Water-based acrylic resins

型号 NO.	固含 N.V (±2%)	粘度 (cps/25℃)	Tg (℃)	单组份自干 1K	双组份聚氨酯 2K	烤漆 BP	特点 Features	金属 M	塑胶 P	木器 W	玻璃 G
							备注 Note：BP: 烤漆 Baking paint；M:金属 Metal；P:塑料 Plastic；W:木器 Wood；G:玻璃 Glass				
AP1000	41	3000~5500	58	●	●	○	初期耐水性 、自干2H硬度、打磨性、快干、防涨筋 Initial water resistance,self drying 2H hardness,good sanding,fast drying, sealing performance	○	●	●	○
AP1000Y	41	1500~4000	60	●	●	○	初期耐水性 、高硬度、打磨性、快干、防涨筋 Initial water resistance,hardness,good sanding,fast drying,sealing performance	○	●	●	○
AP2000	47	7000~13000	58	●	●	○	OH固体羟值: 30，通用性、耐水性、打磨性、防涨筋 OH:30,generality，water resistance,good sanding,sealing performance	○	○	●	○
AP2000H	53	6000~12000	--	●	●	○	OH固体羟值: 33，高施工固含、填充性好、防涨筋 OH:33,high content homework,good filling performance,sealing performance	○	○	●	○
AP104	41	6000~12000	60	●	○	○	快干不返粘、硬度高、附着力 、耐水性 fast drying,non-stick,good hardness,adhesion,water resistance	○	●	○	○
AP104A	41	5000~8000	55	●	○	○	附着力、快干不返粘、硬度高、施工性 adhesion,fast drying,non-stick,good hardness,constructability	○	●	○	○
MR1784W	45	2500~5500	--	●	●	○	OH固体羟值: 33，防涨筋、打磨性、耐水性 OH:33,sealing performance,good sanding,water resistance	○	○	●	○
MX2502	50	7000~11000	35	●	●	○	OH固体羟值: 30，防涨筋、防单宁酸 ，双组份实色木器漆树脂 OH:30,sealing performance,anti-tanin,2K solid-color wood coating resins	○	○	●	○
MX25108	56	10000~15000	65	●	●	○	OH固体羟值: 60，干性、渗透性、丰满度，活化期长、可水洗枪，双组份开放/半开放底漆树脂 OH:60,fast drying,permeability,fullness,long pot life,water scrubbing, 2K open/semi-open primer resins	○	○	●	○
MX2518	50	10000~15000	55	●	○	○	丰满度、渗透性、填充性、防涨筋、可水洗枪，水溶性单组分木器树脂 fullness,permeability,sealing performance,water scrubbing,good filling performance,1K water-based wood coating resins	○	○	●	○
A7190	42	< 10000	60	●	○	○	烟包用醇水油墨树脂，研磨性、快干，通过烟用VOC Alcohol-water based ink resins for cigarette packs – grindable, fast drying, cigarette VOC compliant	○	●	○	○

备注 Note：●：重点推荐 Main ○：一般推荐 Not main .

水 性 树 脂

Waterborne resins
水性丙烯酸树脂 Water-based acrylic resins

型号 NO.	类型 Type	固含 N.V (±2%)	粘度 (cps/25℃)	最低成膜温度 MFT ℃	外观 Appearance	单组份自干 1K	双组份聚氨酯 2K	烤漆 BP	特点 Features	金属 M	塑胶 P	木器 W	玻璃 G
									备注 Note：BP: 烤漆 Baking paint；M:金属 Metal；P:塑料 Plastic；W:木器 Wood；G:玻璃 Glass				
J7105	丙烯酸乳液 acrylic latex	43	≤300	5	乳白色液体 milky white liquid	●	○	○	乙醇混溶性、薄膜附着力、耐水性 、柔韧性、苯丙乳液 ethanol miscibility,adhesion on film,water resistance,flexibility,styrene	○	●	○	○
J7105C	丙烯酸乳液 acrylic latex	43	≤300	5	乳白色液体 milky white liquid	●	○	○	乙醇混溶性、薄膜附着力、耐水性、柔韧性、纯丙乳液 ethanol miscibility,adhesion on film,water resistance,flexibility,pure	○	●	○	○
J9105	丙烯酸乳液 acrylic latex	40	≤300	25	乳白色液体 milky white liquid	●	○	○	研磨性、展色性、复溶性 can participate in pigment grinding,color acceptance,resolubility	○	●	○	○
MR1498W	丙烯酸乳液 acrylic latex	45	≤2200	28	乳白色液体 milky white liquid	●	○	○	耐水性 、防腐蚀性、干性 快 water resistance,corrosion resistance,fast drying	●	○	○	○
MR1473W	环氧分散体 epoxy dispersion	35	≤2000	--	乳白色液体 milky white liquid	●	○	●	快干、高硬度，耐盐雾 ，可参与研磨色浆 fast drying, hardness,corrosion resistance,participate in pigment grinding	●	○	○	○
MR1487W	环氧&丙烯酸分散体 epoxy&arylic dispersion	75	≤2200 (1:1PM)	--	棕色透明液体 brown liquid	●	○	○	耐水性、防腐蚀性、干性快 water resistance,corrosion resistance,fast drying	●	○	○	○
MR1488W	环氧&丙烯酸分散体 epoxy&acrylic dispersion	75	≤60000	--	棕色透明液体 brown liquid	●	○	○	耐水性 、防锈性好、干性快 water resistance,corrosion resistance,fast drying	●	○	○	○
MR1489W	改性丙烯酸分散体 modified acrylic dispersion	40	≤2000	--	棕色乳液 brown liquid	●	○	○	耐水性 、防腐蚀性、干性 water resistance,corrosion resistance,fast drying	●	○	○	●

备注 Note：●：重点推荐 Main ○：一般推荐 Not main .

聚氨酯树脂

醇溶聚氨酯树脂
水性聚氨酯树脂

Polyurethane resins
Alcohol soluble polyurethane resins
Water- based polyurethane resins

型号 NO.	类型 Type	固含 N.V (±2%)	粘度 (cps/25℃)	最低成膜温度 MFT ℃	外观 Appearance	单组份自干 1K	双组份聚氨酯 2K	烤漆 BP	特点 Features	金属 M	塑胶 P	木器 W	玻璃 G
									备注 Note：BP: 烤漆 Baking paint；M:金属 Metal；P:塑料 Plastic；W:木器 Wood；G:玻璃 Glass				
PU1032	聚氨酯树脂 polyurethane	40	< 500	< 5	半透明液体 translucent liquid	●	○	○	附着力、研磨性、展色性、复溶性、耐水性 、PVC贴合 adhesion,color acceptance,resolubility,water resistance,PVC lamination	○	●	○	○
PU1032C	聚氨酯树脂 polyurethane	40	< 500	< 5	半透明液体 translucent liquid	●	○	○	附着力、展色性、耐水性 、丝印专用 adhesion,resolubility,water resistance,for screen printing	○	●	○	○
PU1508	聚氨酯树脂 polyurethane	35	< 500	< 5	半透明液体 translucent liquid	●	○	○	醇水PU树脂，附着力、耐水性、快干 alcohol-water PU resins,adhesion,water resistance,fast drying	○	●	○	○
PU2018	聚氨酯树脂 wpolyurethane	33	< 500	< 5	半透明液体 translucent liquid	●	○	○	附着力 、研磨性、展色性、复溶性 adhesion,color acceptance,resolubility,can participate in pigment grinding	○	●	○	○
PU2071	聚氨酯树脂 polyurethane	33	< 1000	< 5	半透明液体 translucent liquid	●	○	○	防回粘、物化性好、附着力 、研磨性、展色性、复溶性 anti sticking,adhesion,color acceptance,resolubility,can participate in pigment grinding	○	●	○	○
PU2073	聚氨酯树脂 polyurethane	30	< 500	< 5	半透明液体 translucent liquid	●	○	○	柔韧性优异、相容性、耐磨性、无限兼醇、超低气味 、纸张适用 excellent flexibility, compatibility,wearing quality,unlimited solubility in alcohol,low odor,paper suitability	○	●	●	○
PU2501	聚氨酯树脂 polyurethane	39	< 500	< 5	半透明液体 translucent liquid	●	○	○	PVC热复合专用，耐水、耐蒸煮，热复合强度高，醇稀释粘度稳定 PVC thermal lamination dedicated resins,water & retort resistant, high heat-seal strength, stable alcohol-diluted viscosity	○	●	○	○
AP3001	聚氨酯树脂 polyurethane	60	2500 ~ 5000		半透明液体 translucent liquid	●	○	○	低味，可溶于D系列溶剂，干性，防腐蚀性 low odor, soluble in D-solvents, dry, corrosion resistant	●	○	○	○

备注 Note：●：重点推荐 Main ○：一般推荐 Not main .

油 性 树 脂

油性丙烯酸树脂 Solvent-based resins Solvent-based acrylic resins

型号 NO.	固含 N.V (±2%)	粘度 (cps/25℃)	酸值 (mgKOH/g)	主溶剂 Solvent	Tg (℃)	固体羟值 OH.	单组份自干 1K	双组份聚氨酯 2K	烤漆 BP	特点 Features	金属 M	塑胶 P	木器 W	玻璃 G
备注 Note：BP: 烤漆 Baking paint；M:金属 Metal；P:塑料 Plastic；W:木器 Wood；G:玻璃 Glass														
MR1750A	50	6000~12000	2 ~ 5	甲苯 / 醋酸丁酯 toluene / butyl acetate	--	50	●	●	○	银粉排列优、返修性、耐候性、性价比、可制1K底漆 good aluminium orientation,repairability,Weather resistance,high cost-effectiveness,used for 1K coating	●	●	○	○
MR1762	50	3000∽6000	3∽6	醋酸丁酯 butyl acetate	50	40	●	●	●	难附着金属附着力好、硬度高、光泽、耐水性 good adhesion on metal, hardness, high gloss, water resistance	●	●	○	●
MR7136A	50	4000∽7000	4∽8	醋酸丁酯 / 碳酸二甲酯 butyl acetate / dimethyl carbonate	--	33	●	●	●	银粉排列好、硬度高、附着力，耐水性 good aluminium orientation ,hardness, adhesion, water resistance	●	●	○	●
MR7313	50	8000 ~ 12000	2 ~ 4	甲苯 / 醋酸丁酯 toluene / butyl acetate	95	--	●	○	○	电镀件附着力佳、耐醇、耐磨、防掉粉 good adhesion on electroplated parts,alcohol and abrasion resistance, anti-al dropping	●	●	○	●
AD7001	60	1000∽2000	< 1	醋酸丁酯 butyl acetate	70	--	●	○	○	高光泽、相容性广、流平好 high gloss, compatibility,good leveling	○	●	○	○
MR7130	55	2000∽3000	3∽6	甲苯 / 醋酸丁酯 / 异丁醇 toluene / butyl acetate / Isobutanol	130	--	●	○	○	高TG、干性快、UV树脂相容性优异 high TG, fast drying, compatibility with UV resins	○	●	○	○
AD7702	45	3000∽9000	< 3	甲苯 / 醋酸丁酯 toluene / butyl acetate	--	40	●	●	○	PP塑胶附着力、银粉定向性，耐水性 adhesion on pp,good aluminium orientation, water resistance	●	●	○	○
AD7706	50	1500-3000	1 ~ 4	D30溶剂 / 醋酸丁酯 D30 / butyl acetate	30	33	●	●	○	PP塑胶附着力、无卤素，耐水性 adhesion on pp, halogen free, water resistance	●	●	○	○
MR14896A	55	1500∽3500	2∽ 8	甲苯 / PMA toluene / PMA	--	35	●	●	●	尼龙+玻纤、玻璃金属附着力佳，柔韧性，相容性广 good adhesion on Nylon with glass fiber,glass and etal,flexibility,compatibility	●	●	○	○
MR14896F	55	4000∽7000	2 ~ 4	醋酸丁酯 butyl acetate	--	55	●	●	●	无苯MR14896、附着力佳，柔韧性，相容性广 benzene free MR14896,good adhesion, flexibility,compatibility	●	●	○	○

备注 Note：●：重点推荐 Main ○：一般推荐 Not main .

PMA：丙二醇甲醚醋酸酯 Propylene glycol methyl ether acetate .

油 性 树 脂

油性丙烯酸树脂 Solvent-based resins Solvent-based acrylic resins

型号 NO.	固含 N.V (±2%)	粘度 (cps/25℃)	酸值 (mgKOH/g)	主溶剂 Solvent	Tg (℃)	固体羟值 OH.	单组份自干 1K	双组份聚氨酯 2K	烤漆 BP	特点 Features	金属 M	塑胶 P	木器 W	玻璃 G
										备注 Note: BP: 烤漆 Baking paint; M:金属 Metal; P:塑料 Plastic; W:木器 Wood; G:玻璃 Glass				
MR1456	60	8000 ~ 12000	< 8	二甲苯 / 醋酸丁酯 xylene /butyl acetate	--	35	●	●	○	附着力优、重涂性、施工性、高光泽、可制单涂PU good adhesion,recoatability,constructability,high gloss,used for One-coat PU coating	●	●	○	○
MR1608	65	2000 ~ 5000	5∽10	二甲苯 / PMA xylene / pma	--	80	○	●	○	尼龙等特殊底材附着力、高光泽、丰满度、柔韧性 adhesion of special substrates such as nylon, high gloss,fullness,flexibility	●	●	○	○
MR1616B	50	20000 ~ 40000	2∽4	醋酸丁酯 butyl acetate	--	80	○	●	○	消光性、耐RCA、耐化性、高硬度 good matting,RCA resistance,chemical resistance, hardness	●	●	○	●
MR1620T	60	1500∽3000	2∽4	醋酸丁酯 butyl acetate	--	45	●	●	●	难附着金属附着力、PET附着力、耐水性 good adhesion on metal and PET, water resistance	●	●	○	●
MR1636	60	2500∽5500	< 8	醋酸丁酯 butyl acetate	--	70	○	●	○	合金、尼龙+玻纤附着力佳，耐水性，耐化性 adhesion on Nylon with glass fiber and metal,water resistance,chemical resistance	●	●	○	●
MR1638	60	5000 ~ 10000	4 ~ 8	二甲苯 / 醋酸丁酯 xylene /butyl acetate	--	33	●	●	○	水电镀层等特殊底材附着力、干性快、耐水煮、颜料分散性 adhesion of special substrates such as plating layer, fast drying,water resistance, pigment dispersing	●	●	○	○
MR1655	55	2000∽5000	< 8	二甲苯 / BCS xylene / BCS	--	70	○	●	●	玻璃，金属附着力，耐酸碱性能好 good adhesion on glass and metal,chemical resistance	●	●	○	●
MR1667	68	4500 ~ 11000	< 10	二甲苯 / 醋酸丁酯 xylene /butyl acetate	--	86	○	●	○	附着力广、高光泽、重涂性、耐候性、可制单涂PU good adhesion, high gloss,recoatability,weather resistance,used for One-coat PU coating	●	●	○	○
MR1777G	50	6000∽10000	2∽4	碳酸二甲酯 dimethyl carbonate	15	40	●	●	○	PET软质材料附着力、柔韧性、不回粘 good adhesion on PET and soft material,flexibility,non-stick	●	●	○	●
AD850	50	2500∽6500	2∽5	甲苯 / 醋酸丁酯 toluene / butyl acetate	--	80	○	●	○	耐RCA、耐化性、高硬度 RCA resistance,chemical resistance, hardness	●	●	○	○
AD863	60	1000∽2000	5∽10	二甲苯 / PMA xylene / pma	--	88	○	●	○	耐温性好、干性、保光保色 temperature resistance, fast drying,gloss alkali properties	●	●	○	●
MR7323E	60	3000∽5000	3∽6	醋酸丁酯 butyl acetate	--	33	●	●	●	致密金属及尼龙加玻纤底材附着力好、耐水性、高光泽 adhesion on Nylon with glass fiber and metal,water resistance, high gloss	●	●	○	●
MR7323B	60	2500∽5000	< 8	醋酸丁酯 butyl acetate	--	70	○	●	●	各种合金、玻璃及不锈钢附着力优异、硬度好、耐水性 good adhesion on metal, hardness, water resistance	●	●	○	●

备注 Note：●：重点推荐 Main ○：一般推荐 Not main . PMA：丙二醇甲醚醋酸酯 Propylene glycol methyl ether acetate; BCS ：乙二醇单丁醚 ethylene glycol monobutyl ether 。

油 性 树 脂

Solvent-based resins

油性丙烯酸树脂 Solvent-based acrylic resins

油 性 功 能 树 脂 Solvent-based functional resins

型号 NO.	固含 N.V (±2%)	粘度 (cps/25℃)	酸值 (mgKOH/g)	主溶剂 Solvent	Tg (℃)	固体羟值 OH.	单组份自干 1K	双组份聚氨酯 2K	烤漆 BP	特点 Features	金属 M	塑胶 P	木器 W	玻璃 G
										备注 Note：BP: 烤漆 Baking paint；M:金属 Metal；P:塑料 Plastic；W:木器 Wood；G:玻璃 Glass				
MR14898	75	5000∽8000	5∽10	二甲苯 xylene	--	138	○	●	○	高光泽高丰满度、干性快，耐候性 high gloss, high fullness, fast drying,weather resistance	●	●	●	○
MR7361	100	分子量 (Mw) 10000∽20000	< 8	--	--	23	●	●	●	PET、PVC、玻璃及特殊金属附着力优、柔韧性 excellent adhesion on PET,PVC,glass and special metallic, flexibility	●	●	○	●
MR1763C	45	10000~30000	2∽5	碳酸甲乙酯 methyl ethyl carbonate	100	--	●	○	○	PET可撕性、高耐醇、干性快、硬度高 strippability,alcohol resistance, fast drying, hardness	●	●	●	●
MR1650	65	1500∽3500	< 3	PMA / 醋酸乙酯 PMA / butyl acetate	--	100	○	●	●	一涂高光性、附着力、耐化性、高硬度、CAB兼容性 Single coating high gloss, adhesion,chemical resistance,hardness, compatibility with CAB cellulose	●	●	○	○
MR1675	75	5000 ~ 10000	2 ~ 10	二甲苯 xylene	--	135	○	●	○	高光泽高丰满度、干性快，性价比 high gloss, high fullness, fast drying,Cost performance	●	●	●	○
MR6206	75	2000 ~ 5000	3 ~ 8	醋酸丁酯 butyl acetate		138	○	●	○	高光泽高丰满度、干性快，耐候性、综合性能优 high gloss, high fullness, fast drying,weather resistance, good all-round performance	●	●	●	○
MR1709	50	1000∽3000	≤1	PMA / 碳酸二甲酯 PMA / dimethyl carbonate	--	45	●	●	○	低味，快干，高硬度、易打磨、防涨筋、防单宁酸 low odor,drying,hardness,good sanding,sealing performance	○	○	●	○
AP4000	30	10000 ~ 25000	< 1	甲苯 / 异丙醇 / 醋酸乙酯 Toluene / Isopropanol / butyl acetate	120	--	●	○	○	干性快、耐温性、耐化性，薄膜离型/着色二合一树脂 drying,temperature resistance,chemical resistance, film release/coloring 2-in-1 resins	○	●	●	○
AH1171	48	2000 ~ 4000		PM / 醋酸乙酯 PM / butyl acetate	70	--	●	○	○	附着力广、超快干、耐水，硬度，低气味手喷漆/修补漆树脂 adhesion,fast drying,water resistance,hardness,low odor, touch-up & spray paint resins	●	●	●	●

备注 Note：●：重点推荐 Main ○：一般推荐 Not main .

PM : 丙二醇甲醚 propylene glycol methyl ether ; PMA：丙二醇甲醚醋酸酯 Propylene glycol methyl ether acetate。

烧结树脂

水性烧结树脂 Water-based Sinterable resins
醇溶烧结树脂 Alcohol soluble Sinterable resins

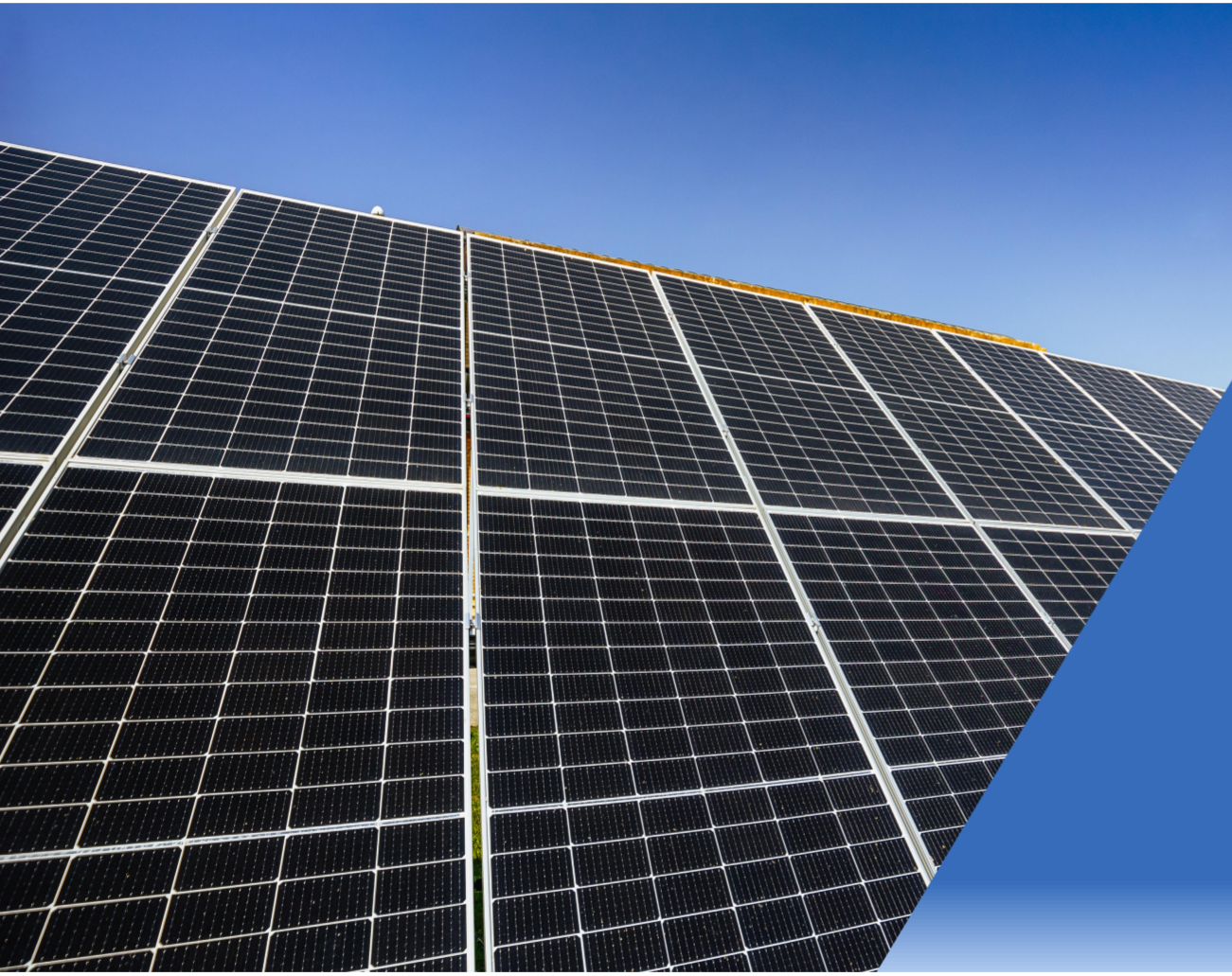
Sinterable resins

型号 NO.	固含 N.V (±2%)	粘度 (cps/25℃)	单组份自干 1K	双组份聚氨酯 2K	烤漆 BP	特点 Features	金属 M	塑胶 P	木器 W	玻璃 G
						备注 Note：BP: 烤漆 Baking paint；M:金属 Metal；P:塑料 Plastic；W:木器 Wood；G:玻璃 Glass				
MR1735W	50	6000 ~ 12000	●	○	○	对无机粉体润湿包裹好、施工性、低灰分、低气味 wettability for inorganic powders,constructability, low ash content,low odor	●	○	○	●
AH1015	13	< 150000	●	○	○	高触变、低灰分、建议搭配使用调整流动性 high thixotropy,low ash content,suggested to use in combination	●	○	○	●
AH1050A	50	3000 ~ 6000	●	○	○	高触变、附着力、高承载、低灰分、可灵活搭配AH1050B调整流变性 high thixotropy,adhesion,suitable for high powder content,low ash content	●	○	○	●
AH1050B	55	2000 ~ 5000	●	○	○	高承载、流动性、附着力、低灰分、可灵活搭配AH1050A调整流变性 mobility,adhesion,suitable for high powder content,low ash content	●	○	○	●
AH1062	62	20000 ~ 40000	●	○	○	润湿分散性，防沉，附着力优异，可灵活搭配AH1050A调整流变性 wetting/dispersing performance, anti-settling, excellent adhesion, rheology flexibly tunable with AH1050A	●	○	○	●
AH1063	65	< 100000	●	○	○	水洗性佳，润湿分散性，防沉，附着力优异，可灵活搭配AH1050A调整流变性 excellent washability, wetting/dispersing performance, anti-settling, superior adhesion, rheology flexibly tunable with AH1050A	●	○	○	●
MR1739	50	5000 ~10000	●	○	○	环保、低味、附着力、颜料分散性、灰分少 low odor, adhesion,pigment dispersing,low ash content	●	○	○	●
MR8000	45	< 100000	●	○	○	碳化点低，烧结温度≥400℃，颜料分散性 lower carbonization,sintering temperature ≥ 400 ℃,pigment dispersing	●	○	○	●

备注 Note：●：重点推荐 Main ○：一般推荐 Not main .

特印光油

调墨油 Ink blending oil
封闭光油 Sealing varnish



KDD Special Varnish

KDD科鼎特印光油衍生于KDD科鼎功能树脂。

采用独特的环保功能树脂，结合先进的触变流变及封闭填充技术，科技创新的生产工艺，严谨的现场管理，只为每一滴KDD科鼎特印光油的性能卓越及品质稳定。

KDD科鼎特印光油可针对各种粉体、各种工艺及各种需求进行个性化匹配，只为满足用户个性化及高价值需求。

KDD Special Printing Oil is derived from KDD functional resins.

Adopting unique environmentally friendly functional resins, combined with advanced thixorheological and sealing filling technologies, innovative production processes, and rigorous on-site management, we aim to achieve excellent performance and stable quality for every drop of KDD Special Printing Oil.

KDD Special Printing Oil can provide personalized matching for various powders, processes, and needs, only to meet the personalized and high-value needs of users.

特印光油

调墨油 Ink blending oil
封闭光油 Sealing varnish

型号 NO.	特点 Features	自干体系 1K	烘烤体系 Baking	丝印 Screen print	辊涂 Roller Coating	喷涂 Spray Coating
VA201B	干性快、附着力、高承载量、外观好 fast drying, adhesion,high capacit,good appearance	●	●	●	●	○
VA210L	触变性、润湿性、复溶性、施工性、较低的烧结温度 thixotropy,wettability,constructability,lower sintering temperature	○	●	●	○	○
VA300	中慢干速、附着力、通用性 medium slow dry speed, adhesion,generality	○	●	●	○	○
VA323	中慢干速、附着力、高承载量、润湿性 medium slow dry speed, adhesion,high capacit,wettability	●	●	●	●	○
VA329	附着力，防沉，承载量优异，易水洗 adhesion,anti-settling, good loading capacity, readily washable	○	●	●	○	○
VA360S	干性快，流平性，附着力佳，适合喷涂、辊涂 fast drying, good leveling , adhesion,Suitable for spraying and roller coating	●	●	○	●	●
VA400	慢干型、润湿性好、附着力好、外观流平佳 glow drying type, good wettability, good adhesion,good appearance	○	●	●	○	○
VA400S	更高承载量，蒙砂粉等无机粉润湿性好，通用性广 higher capacit, good wettability，generality	○	●	●	○	○
VA410H	高承载量、附着力、高触变性、适合镂空小字体丝印 high capacit, adhesion,thixotropy,suitable for hollow small font silk screen printing	○	●	●	○	○
VA507	外观好，附着力，低气味，可用于汽车玻璃 good look, strong adhesion, low smell, for automotive glass	○	●	●	○	○

型号 NO.	特点 Features	单组自干 1K	双组份聚氨酯 2K	烤漆 Baking	水洗枪 Water scrubbing	色精相容性 Dye compatibility
VA1120	干性快、防涨筋、耐水性、性价比 fast drying,sealing performance, water resistance,high cost-effectiveness	●	○	○	●	●
VA1123U	防涨筋、耐水性、防单宁酸、打磨性、附着力、通用性 sealing performance, water resistance,anti tannic acid, sanding,adhesion,generality	●	●	○	●	●
VA1124	干性快、耐水性、防油脂、醇溶型 fast drying, water resistance,anti grease, alcohol soluble	●	○	○	○	●
VA1124C	渗透性、封闭性、干性快、耐水性、醇溶型 permeability,sealing performance, fast drying, water resistance,alcohol soluble	●	○	○	○	●

备注 Note：●：推荐 Recommend ○：不推荐 Not recommend .

功 能 助 剂

附 着 力 促 进 剂 **Adhesion promoter**
单 宁 酸 封 闭 剂 **Tannic acid sealer, etc**

型号 NO.	类型 Type	水性 Water-based	醇基 Alcohol	油性 Oiliness	建议加量 Dosage	1K	2K	烤漆 BP	特点 Features	金属 M	塑胶 P	木器 W	玻璃 G
									备注 Note：BP: 烤漆 Baking paint；M:金属 Metal；P:塑料 Plastic；W:木器 Wood；G:玻璃 Glass				
AD7581	附着力促进剂 adhesion promoter	●	●	●	1～5%	○	●	●	特殊金属附着力优异、相容性广 excellent adhesion to special metals, compatibility	●	○	○	○
AD7522	附着力促进剂 adhesion promoter	○	●	●	3～8%	●	○	○	金属、玻璃附着力优异、相容性广 excellent adhesion on metal and glass, compatibility	●	●	○	●
AD7515W	附着力促进剂 adhesion promoter	●	●	○	1～5%	●	●	●	特殊金属附着力优异、耐水性 excellent adhesion to special metals, water resistance	●	○	○	●
AD7525W	附着力促进剂 adhesion promoter	●	●	●	0.5～2%		●	●	特殊金属附着力优异、低加量、通用性 excellent adhesion to special metals,Low dosage, generality	●	○	○	○
AD7521	单宁酸封闭剂 tannic acid sealant	●	●	●	2～10%	●	○	○	单丹酸封闭性佳，耐水性，防开裂 excellent blocking of tannin, water resistance,crack resistance	○	●	●	○
WF2302F	抗刮剂 scratch resistant agent	●	●	●	0.5 ~ 3%	●	●	●	耐磨性、抗划伤性、分散性、通用性、性价比 wear resistance, scratch resistance, dispersibility, versatility, and high cost-effectiveness	●	●	●	●
WF2303F	抗刮剂 scratch resistant agent		●	●	0.5 ~ 3%	●	●	●	耐磨性、抗划伤性、分散性、性价比 wear resistance, scratch resistance, dispersibility, and high cost-effectiveness	●	●	●	●
AD1453B	抗刮剂 scratch resistant agent	●	●	●	0.5～5%	●	●	●	抗刮耐磨、可重涂、提高表面爽滑度 anti scratch, wear-resistant, recoating, improving surface smoothness	●	●	●	●
AD1229K	消泡剂 defoamer	●	●	○	0.1～2%	●	●	●	消泡性好、消除施工时产生的气泡 good defoaming performance, eliminating bubbles generated during construction	●	●	●	●
CH430	消泡剂 defoamer	●	●	○	0.1～1%	●	●	●	高效消泡、抑泡，尤其施工工艺形成的机械泡有优异的抑制效果 efficient defoaming and anti-foaming, particularly outstanding in inhibiting mechanical foam from construction processes	●	●	●	●
AD801	增稠剂 thickener	●	●	●	1～5%	●	●	●	增稠性、防沉性 、触变性、水油通用性 thickening, anti settling, thixotropy, generality	●	●	●	●

备注 Note：●：推荐 Recommend ○：不推荐 Not recommend .

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