

## MicroCoat Technologies UV Adhesive Catalog 2025



## **UV Adhesive for Plastic**

	_	UV Adriesive for Flasti					
Model		Application	Appearance	Viscosity /cps	Hardness/Shore	Curing energy mj	Remark
MCT3206-1		Bonding of acrylic, plastic products, PET and other materials	Transparent liquid	20±5	1	880mj (50W LED light)	
MCT3206-1 fluorescence		ABS bonded to ABS to increase fluorescence	Transparent or yellowish liquid	20~25fluorescence	50-60D	880mj (50WLED365/395)	
MCT3206-2		Bonding acrylic to stainless steel, aluminum cake and other metals	Transparent liquid	20±5	/	880mj (50W LED light)	
MCT3209X6		plasticmetal, hook plastic					
MCT3226		PC sticks to PC, PC/glass, surface dry	Transparent liquid	1400±10	45A	500mj (50W LED light)	
MCT3309X		All kinds of traceless hooks, plastic/glass/metal bonding	yellowish liquid	600±100	48D	800mj (50W LED light)	
MCT3309X6		Mainly used for traceless hooks, suitable for PET, PC, PMMA, PS and other plastics and plastics, plastics and glass metal bonding	Transparent or yellowish liquid	710±100	48D	800mj (50WLED365/396)	
MCT3310C		TPU bonding to PC, hook bonding, good resistance to high temperature, low temperature and high humidity, no yellowing	Transparent liquid	380±30	75±5	200mj (50W LED light)	
MCT3310D2		The bonding between TPU and PC products, and the hook bonding between TPU, have good resistance to high temperature, low temperature and high humidity, no yellowing, high bonding strength and no whitening.	Transparent liquid	380±30	75±5	200mj (50W LED light)	
MCT3311		Bonding of PC/PVC/PET/PS, etc., plastic to plastic, plasticto metal	Transparent liquid	500±50	55D	800mj (50W LED light)	
MCT3311-1		Bonding of PC/PVC/PET/PS, etc., plastic to plastic, plasticto metal	Transparent liquid	500±100	55D	800mj (50W LED light)	
MCT3311X		Plastic/ABS/glass, metal, etc. bonding	Transparent liquid	1000±100	55D	800mj (50W LED light)	
MCT3311H		PS bonded to PVC, thickened version of MCT3311	Transparent or yellowish liquid	2100	55A	500mj (50W LED light365/395)	
MCT3311F		Mainly used for bonding glass to PC, PVC, acrylic and other plastic materials. The product is completely transparent after curing, has good resistance to high temperatures and humidity, has good long-term stability, does not turn white or yellow, and is cost-effective	Transparent or yellowish liquid	400±50	55A	800mj (50WLED365/395)	
MCT3311 Pink		Silicone product surface filling	Pink liquid	500	55A	500mj (50W LED light365/395)	
MCT3311-6 Add flo	avor	plastichook glue	Transparent or yellowish liquid	500	55A	500mj (50W LED light365/395)	
MCT3311-8		Bonding acrylic resin for fiber optic cables	Transparent or yellowish liquid	300-400	70-80A	500mj (50W LED light 365/395)	
MCT3312D / MCTZ200221A		The bonding of acrylic keychains and large-area acrylic to PET/PVC has low volatility and irritation, and the strength is the same as 3312. a little slower	Transparent liquid	1000			
MCT3312W		The bonding between acrylic and PET/PVC has good toughness after curing and medium bonding strength.	Transparent or yellowish liquid	paste	20D	100mj (50W LED light 365/396)	
MCT3313		Traceless hooks for bonding PC/PVC/acrylic and other plastic substrates, with low imitation and high bonding strength	Transparent liquid	500±50		200mj (50W LED light)	
MCT3316C		Suitable for bonding PET cylinders and folding boxes; strong bonding force, fast curing speed, resistance to cold and heat shock, and good weather resistance.	Transparent or yellowish liquid	350	65D	200-300mj(50W365nmLED)	
MCT3328		PVC bonded brushed silver hook	Transparent liquid	110~140	75D	200mj (50W LED light)	
MCT3328-B		The bonding of brushed silver hooks has high bonding strength, good stability, and no whitening.	Transparent or yellowish liquid	80-100	75A	500mj(50W LED light)	
MCT3332		Used for bonding PMMA and PC, with high bonding strength and no cracking after curing: ultra-low viscosity, no bubbles during bonding, completely transparent after curing, good resistance to high temperatures and humidity, good long-term stability, no whitening, no yellowing Change, keychain glue	Transparent or yellowish liquid	1300-1400	35D	880mj (50WLED365/395)	
MCT3333A / MCTCB2111260	3B	Acrylic and PC bonded PET products have ultra-low viscosity, no bubbles during bonding, completely transparent after curing, good resistance to high temperature and humidity, good long-term stability, no whitening, no yellowing, high bonding strength, and no hardening, cracking. Keychain glue	Transparent or yellowish liquid	600	35D	880mj (50WLED365/395)	
MCT3333B		Mainly used for bonding PMMA and PC, with high bonding strength and no cracking during curing; the product has ultra-low viscosity, no bubbbles during bonding, completely transparent after curing, has good resistance to high temperatures and humidity, has good long-term stability, and does not turn white., non-yellowing, keychain glue	Transparent or yellowish liquid	800	35D	880mj (50WLED365/395)	
MCT3333C		Mainly used for bonding PMMA and PC, with high bonding strength and no cracking during curing: the product has ultra-low viscosity, no bubbles during bonding, completely transparent after curing, has good resistance to high temperatures and humidity, has good long-term stability, and does not turn white., non-yellowing, keychain glue	Transparent or yellowish liquid	1000	35D	880mj (50WLED365/395)	
MCT3333D / MCTCB2111260	3E	It is used for bording PMMA and PC. It has high bonding strength and will not crack-when cured. It has ultra-low viscosity, no bubbles during bonding, and is completely transperent after curing. It has good resistance to high temperature and humidity and has good long-term stability. It does not turn white or Yellowing, keychain glue	Transparent or yellowish liquid	1400	35D	880mj (50WLED365/395)	
MCT3355		Acrylic sticks to each other, acrylic sticks to metal	Transparent liquid	2900±200	55±5D	120mj (2KWMedium pressure mercury lamp)	
MCT3355G		Acrylic sticks to each other, acrylic sticks to metal	Transparent liquid	1600±200	55±5D	120mj (2KWmercurylamp)	
MCT3355H		Acrylic sticks to each other, acrylic sticks to metal	Transparent liquid	10000-12000	55±5D	120mj (2KW mercurylamp)	
MCT3355H5		Mainly used in acrylic and acrylic, acrylic and metal, lamp shell wire bonding 3355 high viscosity version	Transparent or yellowish liquid	18000±1000	50±5	880mj (50WLED365/395)	
MCT3355H-2		Metal to plastic bonding.	Transparent or yellowish liquid	110000-250000	55±5D	120mj (2KW High pressure mercury lamp)	
MCT3355A2		Acrylic glued to stainless steel (high thixotropy)	paste	12000-20000	55±5D	120mj (2KW mercurylamp)	
MCT3356 / MCTJ190618A		acryfic sign	Transparent liquid	330±50	30	800mj (50W LED light)	
MCT3357		Quicks and mobile phone case, TPU sticky to PC, transparent, not whitening or yellowing, good resistance to high temperature and humidity, resistant to boiling. high and low temperature, good surface drying	good transparency	140±10	75±5	200mj (50W LED light)	
MCT3358 / MCTLK190906		Acrylic lampshade, no whitening or yellowing, good resistance to high temperature and humidity	Transparent liquid	2000±200	30±5D	250mj (40W LED light)	
MCTZB200714	1	Dynamic balancing glue (PC/acrylio/PVC, etc.)	Transparent liquid	900±50	25D	1200mj (50WLED light)	
MCTZB210119	1	Mix with PVC solution to increase the speed of curing and molding	Transparent liquid	10		1200mj (50WLED light)	
MCTCB2209140	)1	Mainly used for bonding PMMA and PC, with high bonding strength and no cracking during curing: the product has ultra-low viscosity, no bubbles during bonding, completely transparent after curing, has good resistance to high temperatures and humidity, has good long-term stability, and does not turn white., non-yellowing, keychain glue	Transparent or yellowish liquid	1000	40~50D	880mj (50WLED365/395)	
MCTCB220302	3	Mainly used for bonding PMMA and PC, with high bonding strength and no cracking after curing. Ultra-low viscosity, no bubbles in the bonding, completely transparent after curing, good resistance to high temperatures and humidity, good long-term stability, no whitening, no yellowing, affordable. keychain	Transparent or yellowish liquid	1000	35D	880mj (50WLED365/395)	
MCTCB2109270	n	Mainly used for bonding PMMA and PC, with high bonding strength and no cracking when cured; ultra-low viscosity, no bubbles in blodding, completely transparent after curing, good resistance to high temperature and humidity, good long-term stability, no whitening, no Yellowing, rowing machine	Transparent or yellowish liquid	215	62D	880mj (50WLED365/395)	Rowing machine
MCTCB210705		Mainly used for bonding PMMA and PC, with high bonding strength and no cracking when cured; ultra-low viscosity, no bubbles in bonding completely transparent after curing, good resistance to high temperature and humidity, good long-term stability, no whitening, no Yellowing, owing machine	Transparent or yellowish liquid	130	62D	880mj (50WLED365/395)	Rowing machine
MCTCB2207220	01	Mainly used for bodding. PMMA and PC, with high bording strength and no cracking when cured; ultra-low viscosity, no bubbles in bonding, completely transparent after curing, good resistance to high temperature and humidity, good long-term stability, no whitening, in Yellowing. Rowing machine, surface dry.	Transparent or yellowish liquid	300	70D	880mj (50WLED365/395)	
MCTCB220420		Main used for bonding PMM and PC, with high bonding strength and no cracking when cured; ultra-low viscosity, no bubbles in both in, completely transparent after curing, good resistance to high temperature and humidity, good long-term stability, no whitening, no Yalloking, rowing machine	Transparent or yellowish liquid	500	62D	880mj (50WLED365/395)	

	MCTCB2204201	Mainly used for bonding PMMA and PC, with high bonding strength and no cracking when cured; ultra-low viscosity, no bubbles in bonding, completely transparent after curing, good resistance to high temperature and humidity, good long-term stability, no whitening, no Yellowing. rowing machine	Transparent or yellowish liquid	500	62D	88omj( 50WLED365/395)	
	MCTCB22030703	Used for traceless hooks, suitable for bonding PET, PC, PMMA, PS and other plastics to plastics; completely transparent after curing, with good resistance to high temperature and humidity, good long-term stability, no whitening, no yellowing	Transparent or yellowish liquid	740	75 <b>D</b>	500mj (50W LED light365/395)	
	MCTCB22051901	Used for traceless hooks, suitable for bonding PET, PC, PMMA, PS and other plastics to plastics; completely transparent after curing, with good resistance to high temperature and humidity, good long-term stability, no whitening, no yellowing, better than 3313	Transparent or yellowish liquid	600-700	75D	500mj (50W LED light365/395)	Awaiting production, good adhesion
	MCTCB2206201		Transparent or yellowish liquid	650	45~50D	88omj(5oWLED365/395 )	
	MCTWB-22071201		Transparent or yellowish liquid	1000~300 0	<sub>7</sub> 8A	88omj(5oWLED365/395 )	
	MCTWB-22071202		Transparent or yellowish liquid	1000~300 0	<sub>7</sub> 8A	88omj(50WLED365/395 )	
	MCTCD22083102	Filter material bonding, test the surface adhesion of the glue	Transparent or yellowish liquid	20	85D	88omj(50WLED365/395 )	
	MCTCD22083104	Filter material bonding, test the surface adhesion of the glue	Transparent or yellowish liquid	40	85D	88omj(50WLED365/395 )	
	MCTCD22083106	Filter material bonding, test the surface adhesion of the glue	Transparent or yellowish liquid	60	85D	88omj(50WLED365/395 )	
	MCTCD22083108	Filter material bonding, test the surface adhesion of the glue	Transparent or yellowish liquid	80	8 <sub>5</sub> D	88omj (50WLED365/395 )	
	MCTCC2206301Blue		blue liquid	35000~55000thi xotrop y	40D	88omj(50WLED365/395 )	
	MCTCA2206301 Iuminous green	Luminous glue phone case, phone watch screen	light green liquid	12000~30000thi xotrop Y	75 <sup>D</sup>	500mj(50W LED light365/395)	
	MCT <sub>3329</sub> B						
	MCTCB2204201	Acrylic, PC bonding, high temperature and humidity resistance	Transparent or yellowish liquid	500	62D	88omj(50WLED365/395 )	
	MCTWB22070801						
	MCTCB22030705	Mainly used for traceless hooks, suitable for bonding PET, PC, acrylic, PS and other plastics to plastics	Transparent or yellowish liquid	1160	75 <sup>D</sup>	500mj (50W LED light365/395)	
	MCTCB2206071	Acrylic and PC bonding keychain glue with high bonding strength	Transparent or yellowish liquid	1300- 1400	35D	88omj (50WLED365/395 )	
\	MCTCB22030701		Light green slightly turbid or transparent liquid				
	MCTWB22072702						

## **UV Adhesive for Electronics**

Part	Model	Application	Appearance	Viscosity/cps	Hardness/shore	Curing energy mj	Remark
Columb	MCT3408	Used for cameras, ABS/PC/PMMA/PVC and other materials, and also used for PCB board solder joint protection	Light yellow transparent liquid	16000±1000	85D	880mj (50W LED light)	
March   Marc	MCT3408-3	Thickened version of MCT3408 , fast curing, good surface drying	Light yellow transparent liquid体	20000±1000	85D	880mj (50W LED light)	
Proceedings	MCT3408-5		Transparent liquid	16000±1000	85D	880mi (50W LED light)	
Part		It is used for various types of lenses such as security and microscopes, for fixing the focal length of cameras, and for bonding					
The color of the	MCT3500 /MCTJ190528A	glass lenses to aluminum alloys or plastics. It has good surface dryness and matte finish. High and low temperature test for 48 hours (4H-cycle)	Slightly turbid liquid (low thixotropy)	9000±500	70D	880mj (50W LED light)	
March   Marc	MCT3500C	It is used for various types of lenses such as security and microscopes. It is used to fix the focal length of cameras and bond glass lenses to aluminum alloys or plastics. It has good surface dryness. High and low temperature test for 48 hours (4H-cycle)	Transparent liquid (non- thioptropic)	2400~2800	70D	880mj (50W LED light)	
1.00   1.00	MCT3500B / MCT H00528B			20000+500	700	880mi (50W LED links)	
March   Marc							
Company	MCT3504A	FPCIPI and other solder joint protection, cable reinforcement, fast curing, good surface drying, good flexibility	Paste (thixotropic)	8000-20000	45D	500mj (50W LED light)	
Processing	MCT3504B	thickened version of MCT3504A , curing 2-4S, good surface drying	Paste (thixotropic)	9000-25000	70D		
March   Marc	MCT3606B	Low Odor Solder Joint Protection	Slightly turbid liquid	15000-55000	55D	500mj (50W LED light 395\365)	
Company   Comp	MCT3506 / MCTCF19751	Solder joint protection and cable reinforcement of PA, Teffon and nylon materials, good surface dyness	Paste (thixotropic)	20000-50000	75D	500mj (50W LED light)	
March   Marc	MCT3507 / MCTZ190919B	Wire fixation, PVC bonding to ABS or PC, resistant to blisters, high and low temperatures. Good strength, good toughness, surface dry. High and low temperature test for 48 hours (4h-cycle)	Translucent liquid (thixotropic)	4000-7000	55D	600mj (50W LED light)	
Miles   Mile	MCT2507B	Used for wire fixation and bonding of PVC/ABS/PC and other materials; high thixotropy, good adhesion to plastics, metals and other	Translucant liquid	8000-9000	650	500mj (50W LED light	
Procession   Pro	WC13007B	base materials, good resistance to cold and heat shock, medium hardness, good toughness	rransiocent inquio	8000-9000	630	395)	
Management   Man	MCT3507B	Used for reinforcing terminal cables, with large curing depth and low fluidity	Translucent liquid (thixotropic)	5700-8500	60D	500mj (50W LED light)	
March   Marc	MCT3508 / MCTZ1911192B	Terminal wiring reinforcement, solder joint protection, good adhesion to PCB board, high and low temperature test for 48 hours (4h-cycle)		12000-35000	85D	300mj (50W LED light)	
Month   Mont		Solder joint protection, ABS fixation, focal length fixation, cold and heat shock resistance	Translucent paste (thixotropic)	10000-45000	75D	500mj (50W LED light)	
March   Marc		Colder initial protection additionally block	blask seets	11000 40000	750	500mj (50W LED light	
MONTH   Company   Compan							
Miles	MCT3511B /		,				
	MCT3511C /						
March   Marc						,	
Miles	MC13513 / MC1J190822A	thixotropy	Transparent liquid	9500~11000	900	365)	
Commonwealth	MCT3521 / MCTX080805A	Filter fixing blue glue, duplexer, good surface drying, high hardness, fast curing, good adhesion to metal, will crack at $80\%$ high temperature	blue liquid	19000±2000	90D	200mj (2KW Medium pressure mercury lamp)	
Company	MCT3521-2	Good surface dryness and high hardness, suitable for surface fixation of metal materials and solder joint protection	Light yellow liquid	9000	90D		
March   Control   Contro	MCT3533 / MCTJ191118R	resistant to high temperatures, humidity, and hot and cold shocks, with temperatures ranging from -30 degrees to 80 degrees. It	Transparent paste (high	18000	60D	880mj (2KW Medium	
Management   Man		will not fall off after 12	thixotropy)				
Professional part of entroproportion of 10 (10 colors of page from the part of entrope part							
Miles   Mile	MCT3603A5		thiostropy)	60000-10000	70 (Shore A)		
MCT006	MCT3611J		Turbid or blue liquid	10000~12000		LED-395/365 light 1500-2000mj (30S)	
MCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	MCT3611D / MCTJ191129D	Peelable blue glue for temporary protection of LCD screen, mainly used on PET film, ITO film and ITO glass, through screen printing, easy to peel off, no residue	Turbid or blue liquid	7300	/	LED-395 light 1500-2000mj (30S)	
ACTIVATE   Description of Computing and an extinct of the Security of Computing and Association (Computing and Association (Computing and Association (Computing and Association) (Computing and Ass	MCT9612-5		colorless paste	25000-125000 (paste)	85-90A		
## CT1088 The days was not always as the days was not always was n							
MCT00001		degrees to -80 degrees hot and cold shock, resistant to boiling water for 48 hours, and passed EU ROSH certification	clear or green liquid	13000±2000	85D	pressure mercury lamp	
MCTOSIAN   Solid preparation, to and passed ID RODI continues   Proceedings   Procedure passed   Procedure	MCT3658B	The display and LCD pin clips are PIN fixed, resistant to double 85 temperature and humidity, 40-80 degree cold and heat shock, and boiling water for 48 hours continuously, and passed the EU ROSH certification	clear or green liquid	11000±2000	85D	880mj (2KW Medium pressure mercury lamp)	
MCTOSIAN   Solid year promotion, four date, passed SU (COST confinations)   Transport speed Principal   2000-0000   800   600   2001 Market   2000-0000   800   8001   2001 Market   2000-0000   8001   2000-0000   8000   8001   2000-0000   8000   8001   2000-0000   8000   8001   2000-0000   8000   8001   2000-0000   8000   8001   8	MCT3658-23 Clear	Mainly used for LCD clip PIN glue, glass and metal bonding, high strength and water boiling resistance	colorless transparent liquid	3500±300	85±5D	300mj (2KW High pressure	
MCTORION   Medicy and Technology (Company of the Company of the							
Microscopies   Control of the Part of the Control of the Part of the Control of	MC 13058A	Solder Joint protection, low odor, passed EU KUSH certification	I ransiucent paste (trixotropic)	25000-50000	800		
MCT000101	MCT3658B Clear	Mainly used for LCD clip PIN glue, glass and metal bonding, fast curing speed, high strength and water boiling resistance	Transparent liquid	11000±2000	85±5D	300mj (2KW High pressure mercury lamp)	
ACTIONS Districts PCR loads, parameters from the constitution of the CPC control of the C	MCT3658D Blue	Solder joint protection, low odor, passed EU ROSH certification	Blue paste (thixotropic)	25000-50000	80D		
MCTC20100E Subtide to PCB contab, proceeded your MV free point.  MCTC20100E Subtide to PCB contab, proceeded your MV free point.  MCTC20100E Subtide to PCB contab, proceeded your MV free point.  MCTC20100E Subtide to PCB contab, proceeded your MV free point.  MCTC20100E Subtide to PCB contab, proceeded your MV free point.  MCTC20100E Subtide to PCB contab, proceeded your MV free point.  MCTC20100E Terminal code endocranes, subtry properties, 4-0 degree to temperature measures, to be contabled to PCB contab, proceeded your MV free point.  MCTC2010E Terminal code endocranes, subtry proceeded, and subtry proceeded your And a favor free point.  MCTC2010E Terminal code endocranes, subtry proceeded your And a favor free point.  MCTC2010E Terminal code endocranes, subtry proceeded your And a favor free point.  MCTC2010E Terminal code endocranes, subtry proceeded your And a favor free point.  MCTC2010E Terminal code endocranes, subtry proceeded your And a favor free point.  MCTC2010E Terminal code endocranes, subtry proceeded your And a favor free point.  MCTC2010E Terminal code endocranes, subtry procedures, and subtry free point of the subtry free point of th	MCT3660A	DI splay and LCD sealing glue, high toughness, water resistance, weather resistance, high and	Transparent liquid (thixptropic)	22000±1000	80D		
MCTOCO1011   Description of the PCE board underlying procedure, and the consideration of the significance of the significanc	MCT3661B /						
MCTCC00012 Sudded for PCB boards, not make the form on agricultural part of the Story of the Sto	MCTCF19631B	Suitable for PCB boards, protected by pure UV three-proof.	Transparent liquid	250-350	85D	pressure mercury lamp )	
### NCTCC00012   Temosal cable innificacement, solder joint protection. 40 dispare to the management in estation of the PCB board is the tight benefity, strong branding from 20 dispares to the florid branch of the PCB board is the tight benefity of the protection of the position of the PCB board is the tight benefity of the position of the PCB board is the position of the position of the PCB board is the position of the position of the PCB board is the position of the position of the PCB board is the position of the posi	MCT3662	Solder joint protection, UV three-proof protection, can be cured under low light intensity, low odor	Transparent or yellowish liquid	250-350	85D		
MCTC200612   Terminal cable renforcement, solder joint protection. 40 dayse to temperature resistance, but hardwards   Supple muchly passed (throughout)   1000-00000   77-86A   500m; (50V LED light)	MCTCC2103062	Suitable for PCB boards, protected by pure UV three-proof.	Transparent liquid	400~500	60D	800mj (2KW Medium pressure mercury lamp)	
The PVC less at binded to the PCED count, the high thistory, streng boding-loss, and a finced face of ± 8 ingeres is 10 ingeres. If the PCED count of windings and the policy of the PCED count of windings. Will rectal of a fiber 12 bount of windings. Will rectal windings	MCTCC200042	Terminal nebbs minfersonment and deviate sustantian 40 decrease level terminal new	Clinhthum uddu a cota (thiusteania)	10000 55000	75 054		
MCTC2911883   Intersect the high temperatures, funding, and the and cold devices, with temperatures registed from 20 depress in an interface (all of the count floration and temperatures)   MCTC2911918   Description   Descrip		The PVC lens is bonded to the PCB board, has high thixotropy, strong bonding force, and a thrust force of ≥18 kilograms. It is	and an arrange base (newenders)	10000000	70 OUR		
MCTC201031 Used for PCB board solder joint protection, for cost  MCTC2190011 Black light-deviding UV glus in colories when vacced. After curing, it ums rino a deep black color with strong covering power. It Translucents liquid (historopsic)  MCTC2010011 Less Haad  Used for low-temperature resistance solder joint protection, All Small marked fined bourding etc.; law societies adhesion to glass, meet, word plants. The glue is protection, All Small marked fined bourding etc.; law societies adhesion to glass, meet, word plants. The glue is protection, All Small marked fined plants are bounded and the plants and protection devidence of the plants are bounded and the plants are plants. The glue company to the control and the plants are plants are control and the plants are plants are control and the plants are plants. The glue control and the plants are plants are control and the plants are plants are control and the plants are plants. The glue control and the plants are plants are control and the plants are control and the plants are positive control and the plants are control and the plants are positive control and the plants are control and the plants are positive control and the plants are control and the plants are positive control and plants are positive c	MCTJ191118B3	resistant to high temperatures, humidity, and hot and cold shocks, with temperatures ranging from -30 degrees to 80 degrees. It	Translucent liquid (thixotropic)	9000-20000	60D		
MCTCC200011 Black light-shaledge UV glies in coolates all-hoursey face or size above color with storag meeting power. B  MCTCC200012 Less Nated  Used for low-temperature resistance coloring interpretation. ASS material fixed bonding steel. As a societar shaled Livy glies.  MCTCC200012 Less Nated  Used for low-temperature resistance coloring interpretation. ASS material fixed bonding steel. As a societar shall coloring steel coloring speed. Inthe societar shall coloring und good administors PCE boards.  MCTC2190011  MCTC2190011  MCTC2190011  MCTC2190011  MCTC2190011  MCTC22190011  MCTC22190011  MCTC22190011  MCTC22190011  MCTC22190011  MCTC22190011  MCTC22190011  MCTC22190011  MCTC22190011  MCTC220011918  Suitable for pealable coloring into practice. ASS material fixed bonding und societaric transcription between them.  MCTC220011918  MCTC220011918  MCTC220011918  Suitable for pealable coloring glue and estature. We flexible, edioringsion at breast amounting under societaric shall coloring societaric transcription. ASS material fixed bonding. See a societar shall be coloring societaric shall be societaric shall be coloring glue and estature. We flexible, edioringsion at breast emeeting 250%, high filteratory, and has administrate societaric glue, be pealable coloring glue and estature. We flexible, edioringsion at breast emeeting 250%, high filteratory, and has administrate glue and societaric glue and societaric transcription glue and estature. W	MCTZ191119 RED	Used for headphone speaker solder joint protection	red thixotropic liquid	9000-24000	85D	500mj (50W LED light)	
describely solves the problem of insufficient cuty growth of ordinary back UV glue.  MCTCC200612 Less Hand  Med for low-temperature resistance solder joint protection, ASS material fixed bonding, etc.; here exacilent adhesions or glass, manufacture of the problem of insufficient cuty size, fixed solder joint protection, as a first cuty and say good surface drying.  MCTC2111919 Red  Used for headphrone speaker solder joint protection, as a first cuty size, and plants in the glass and speakers, the glass of the cuty of the cuty which insufficient in the glass and speakers, the glass of the cuty of the cuty which insufficient in the glass and speakers, the glass of the glass of the cuty which insufficient in the glass and general protection. ASS material fixed bonding, back of the glass and general protection. ASS material fixed bonding is solder joint protection. ASS material fixe	MCTZC2011031	Used for PCB board solider joint protection, low cost	Translucent liquid (thixotropic)	10000-25000	75D	880mj (2KW Medium pressure mercury lamp)	
MCTCC200612 Less Hand  Used for low-temperature resistance solder joint protection, ABS material fixed bonding, etc.; has escalent advisorint oglass, meat, and platests. The give can be curred without interesting the second solder plant protection, real values and platests. The give can be curred without protection protection plants (and platests. The give can be curred without protection. The viscous legal with large thisotropy, tack-drying, fast curring speeds, high handress after curring, and post advisoriator PCD boards  Used for LED screen have shading and backlight panel light lessage shading; it is a high-interestly LVV and visible light curred contains the current when insultance in the 305 and it will appeal white the plants of the current when insultance in the 305 and it will appeal white the plants of the current when it is a positive correlation between them.  There is a positive correlation between them.  There is a positive correlation between them.  MCTCC200612  Used for four-temperature resistance solder joint protection, ABS material flexed bonding. Used for four-temperature resistance solder joint protection, ABS material flexed bonding.  MCTCC2006191  Suitable for peedable solder joint grue can extent. very flexible, reciprote only contained the bonding of the current which is admitted to the country of the country	MCTZC2109011	Black light-shielding UV glue is colorless when uncured. After curing, it turns into a deep black color with strong covering power. It effectively solves the problem of insufficient curing death of professor black LIV due.	Translucent paste (thixotropic)	15000~35000	50D	1000mj (395nm+365nmLED)	50CC
metal, and justation. The glue can be counted under weak light interestly, has a last counting speed, and has good surface dying.  MCTZC191198 Red  Lised for LED screen frame shading and backlight panel light leakage shading: It is a high-interestly LV and visible light cured modified acyptise aller curing, and shesion with excellent adhesions glass, metals, and plactic. The glue is irradiated in the 30th band. Experiments with excellent adhesions glass, metals, and plactic. The glue is irradiated in the 30th band. Experiments with excellent adhesion in the 30th band. Experiments with the control of the state of the						- Comment	
Hardress after curing, and good affection to PCB boards  Used for LED screen frame shading and boards/sip parallel jet leakage shading, it is a high-intensity VI and valible light cured modified scryllate affective with excellent affections glass, metals, and plastics. The glas is imadated in the 38 or 46 Sband. It can be cured when imadiated in the 38 or 46 Sband. It will gradually turn black during the curing process. The degree of blacksering glass are more cured when imadiated in the 38 or 46 Sband. It will gradually turn black during the curing process. The degree of blacksering glass are managed to the cured when imadiated in the 38 or 46 Sband. It will gradually turn black during the curing process. The degree of blacksering glass are gradually gradually gradually gradually glass and general plants and sold printing procession. ABS material fixed bonding: Used for low-temperature resistant sold printing procession. ABS material fixed bonding: Used for low-temperature resistant sold printing procession. ABS material fixed bonding: Used for low-temperature resistant sold printing procession. ABS material fixed bonding: Used for low-temperature resistant sold printing procession. ABS material fixed bonding: Used for low-temperature resistant sold printing procession. ABS material fixed bonding: Used for low-temperature resistant sold printing procession. ABS material fixed bonding: Used for low-temperature resistant sold printing procession. ABS material fixed bonding: Used for low-temperature resistant sold printing procession. ABS material fixed bonding: Used for low-temperature resistant sold printing procession. ABS material fixed bonding: Used for low-temperature resistant sold printing procession. ABS material fixed bonding: Used for low-temperature resistant sold printing procession. ABS material fixed bonding: Used for low-temperature resistant sold printing procession. ABS material fixed bonding: Used for low-temperature resistant sold printing procession. ABS material fixed bonding: Used for low-t	MCTCC200612 Less Hard	Used for low-temperature resistance solder joint protection, ABS material fixed bonding, etc.; has excellent adhesion to glass, metal, and plastics. The glue can be cured under weak light intensity, has a fast curing speed, and has good surface drying.	paste	10000~55000 (paste)	75-85A	500mj (50W LED light)	
MCTZC2109011 Can be cured when imidiated in the 355 and it is produced in significant or in the significant or	MCTZ191119B Red	Used for headphone speaker solder joint protection; red viscous liquid with large thixotropy, tack-drying, fast curing speed, high hordness after ruring and good archaering DCB house.	red viscous liquid	10000-25000	85D	500mj (50W LED light	
modified scryptise adhesive with excellent adhesion by glass, metals, and plasters. The glass is makerial in the 350 and 5 few during executing processors. The degree of blacksering and processors. The degree of blacksering the composition of the 350 and 5 few glass and growing and processors. The degree of blacksering the strength and the composition of the control of the contr						3937	
There is a positive correlation between them.  MCTCC200812  Used for low-temperature resistant solder joint protection, ABS material field bonding. Used for low-temperature resistant solder joint protection, ABS material field bonding.  MCTCC2008191B  Suitable for peetable solder joint glues and sealant: very flexible, edrogation at break exceeding 250%, high thiotropy, and has colorless paste  MCTCC2008191B  Solder joint protection glue, low price, glue bonding is opeque  colorless paste  10000-50000  70-75A  8000-5000m; (SDW_LED light 9305085)  MCTCC2008181  Solder joint protection, ABS material fixed bonding, etc.  Light yellow transparent liquid  400-500  850  850  850  850  850  850  85	MCTZC2109011	modified acrylate adhesive with excellent adhesion to glass, metals, and plastics. The glue is irradiated in the 395 or 405 band. It can be cured when irradiated in the 365 band. It will gradually turn black during the curing process. The degree of blackening decends on the irradiation time.	Colorless to light yellow transparent liquid	12000~35000	55D	150~200mj(50W LED light 395)	
### 1000000000 (James 1) 100000000000 (James 2) 10000000 (James 2) 100000000000000000000000000000000000		There is a positive correlation between them.					
MCTCC2008191B Suitable for peelable solder joint glue and sealant, very flexible, edingstorn at break enceeding 250%, high thiotropy, and has colorless paste 8000-30000 70-76A 8000-1500mj (50W LED light )  MCTCC2008191 Solder joint protection glue, low price, glue bonding is opeque colorless paste 1000-40000 75-80D 50mj (50W LED light )  MCTCC2103662 Light yellow transparent fliquid 460-500 85D 8500 persons encury lump )  MCTCT105133B Solder joint protection, ABS material fixed bonding, etc. paste 1250-42000 (paste) 75D 50mj (50W LED light )  MCTCC2009121 Blue Good surface drying, metal surface fixed sonding, etc. pressure encury lump )  MCTCC2009121 Blue Good surface drying, metal surface fixed sonding of the protection, ABS material fixed bonding of the protection and solder joint protection, ABS material fixed bonding of the protection and solder joint protection, ABS material fixed bonding of the protection and solder joint protection, ABS material fixed bonding of the protection and solder joint protection, ABS material fixed bonding of the protection and solder joint protection, ABS material fixed bonding of the protection and solder joint protection, ABS material fixed bonding of the protection and protectine glasts are recury lump )  MCTCC2009121 Blue Solder joint protection, ABS material fixed bonding of the protection and protectine glasts are recury lump )  MCTCC2009121 Blue Solder joint protection, ABS material fixed bonding of the protection and protectine glasts are Transparent liquid 1100026R 2000016R 800 50mj (2000056) 100mj	MCTCC200612	Used for low-temperature resistant solder joint protection, ABS material fixed bonding; Used for low-temperature resistant solder joint protection, ABS material fixed bonding	paste	10000~55000 (paste)	75-85A	500mj(50W LED light 395\365)	
MCTCC2006181 Solder joint protection glue, low price, glue bonding is opaque colorless paste 1000-00000 75-800 500m; ISW LED light 9800m transparent liquid 400-500 850 880m; ISW LED light 9800m transparent liquid 400-500 850 75-800 9800m; ISW LED light 1000-00000 900 900 900m; ISW LED light 9800m; ISW LED light 98000m; ISW LED light 980000m; ISW LED light 980000m; ISW LED light 980000m; ISW LED light 9800000m; ISW LED light 980000m; ISW LED light 9800000m; ISW LED light 9800000m; ISW LED light 98000000m; ISW LED light 98000000000000000000000000000000000000	MCTCC2008191B		colorless paste	8000~30000	70-75A		
MCTC220000F12 Blue   Solder joint protection, ABS material fixed bonding etc.   Light yellow transparent liquid   400-500   85D   850m(520 Medium pressure mercury lamp)						500mj (50W LED light	
MCTCF199133B Solder joint protection, ABS material fixed bonding, etc.  paste 12500-42000 (paste) 750 500m; (SWL ED light 3000065)  MCTCC2009121 Blue Good surface drying, metal surface flation and solder joint protection  green liquid 1900042000 900 200m; (SWL Medium pressure fractive) lamp 190004000 900 200m; (SWL Medium pressure fractive) lamp 190004000 900 200m; (SWL Medium pressure fractive) lamp 190004000 900 500m; (SWL ED light 400004000 900 500000 900 500m; (SWL ED light 400004000 900 500m; (SWL ED light 400004000) 900 500m; (SWL		остон ратриосного учес, от унис, унас истану на средне				395\365) 880mj (2KW Medium	
MCTZC2009121 Blue Good surface dying, metal surface flustion and solder joint protection green liquid 1900012000 900 2000; individual pressure mentally lamp)  MCTZC209201 Red Solder joint protection, ABS material flued bonding red liquid 1100020R-2200050R 800 500m; (SDY LED light 3000050)  MCTL-190611C Security cameras, mobile phones, digital cameras, telescopes, microscopes, ravigators, etc. Lenses and protective glass are bonded to a luminum alloy or plassic  MCTZ-190611C Security cameras, mobile phones, digital cameras, telescopes, microscopes, ravigators, etc. Lenses and protective glass are bonded to a luminum alloy or plassic  MCTZ-190611C Security cameras, mobile phones, digital cameras, telescopes, microscopes, ravigators, etc. Lenses and protective glass are bonded to a luminum alloy or plassic  Transparent liquid 3200300 850 150m; (50V/1906mLED)  MCTZ-190620C Solder joint protection, good adhesion to PCB board Light yellow transparent liquid 3200300 850 150m; (50V/1906mLED)  MCTZ-190620C Dual-curing conformal pair (mainly used for brushing and minersion) Transparent liquid 500 800 1200m;/cm2ED light		Solder joint protection, ABS material fixed handling etc.					
pressure mercury lamp)  METCC2295201 Red Solder joint protection, ABS material fixed bonding red liquid 110029R-200019R 80 500m; (50W LEG light 300385)  MCTA-10011C Security cameras, mobile phones, digital cameras, telescopes, microscopes, raviagators, etc. Lanses and protective glass are Transparent liquid 12004300 70A 880m; (20WUV light)  MCTX-10011C Solder joint protection, good adhesion to PCB board Light yellow transparent liquid 32004300 850 150m; (50W365mLED)  MCTW-10001C Dual-curing conformal paint (mainly used for brushing and minerasion) Transparent liquid 500 80 1200m/cmLEDigital				· ·		200mj (2KW Medium	
MCTL/190311C Security cameras, mobile phones, digital cameras, telescopes, microscopes, ravigators, etc. Lenses and protective glass are Transparent liquid 12001300 70A 880m; (20VULV/light)  MCTL/19022C Solder joint protection, good adhesion to PCB board Light yellow transparent liquid 32001300 85D 150m; (50V/365mrLED)  MCTW/1903CC Dual-curing conformal pair (mainly used for brushing and immersion) Transparent liquid 500 80D 1200m/cm/LED/light						pressure mercury lamp)	
MCTZHIBDZCC Solder join protection, good adhesion to PCB board Light yellow transparent liquid 3200;300 850 150mj :50V/365mnLED)  MCTW1800CC Dual-curing conformal pair (mainly used for brushing and immersion) Transparent liquid 500 800 1200myCmREDigite	-						
MCTW800SC Dual-curing conformal paint (mainly used for brushing and immersion) Transparent liquid 500 80D 1200mj/cm2ED light		bonded to aluminum alloy or plastic					
			Transparent liquid		80D		
	MCT620C	Universal conformal paint (mercury lamp curing)		150		mercury lamp	
MCTISOC Thickened edges of circuit board components 250 mercury lamp  Many Solds information ABS measured four boards New Many Solds Information ABS measured for the New Many Solds Infor							
AcTOC22120701 Solder joint protection, ABS material fixed bonding black liquid 700/20R-20000SR 75D 500m; (SW LED light 1989)398/95)	MC7CC22120701	Solder joint protection, ABS material fixed bonding	black liquid	700/20R-20000/5R	75D	395\365)	

## **UV Adhesive for Glass & Metal**

Model	Application	Appearance	Viscosity/cps	Hardness/Shore	Curing energy mj
MCT3001/MCTLK191031X	Mainly used to repair car windshield cracks	Transparent liquid	20±2	/	600mj(50W LED light)
MCT3120	Glass/metal, glass/glass, crystal bonding, transparent after curing, resistant to high temperature and humidity, good stability, no whitening, no yellowing	Transparent liquid	350±50	70D	600mj(50W LED light)
MCT3120B	Glass/metal, glass/glass, crystal bonding, transparent after curing, resistant to high temperature and humidity, good stability, no whitening, no yellowing, 5-6S initial solidification	Transparent liquid	900±50	70D	600mj(50W LED light)
MCT3121 / MCTLK191031X	Used for bonding glass to glass and glass to metal. It is resistant to blisters and has good anti-penetration properties.	Transparent liquid	200	80D	880mj(50W LED light)
MCT3123A	Used for glass/metal, small area product bonding	Transparent liquid	1400±100	68D	600mj(50W LED light)
MCT3123A-3 White	E-cigarette glue, milky white, with fluorescent effect, whiter than 3703B-3	white liquid	5000~6000	68D	880mj (2KW Medium pressure mercury lamp)
MCT3125	Glass/metal, glass/glass, crystal bonding, transparent after curing, resistant to high temperature and humidity, good stability, no whitening, no yellowing. Better than 3120	Transparent liquid	300	70D	600mj(50W LED light)
MCT3125B	Glass/metal, glass/glass, crystal bonding, transparent after curing, resistant to high temperature and humidity, good stability, no whitening, no yellowing. Better than 3120B	Transparent liquid	1000	70D	600mj(50W LED light)
MCT3125C	Glass/metal, glass/glass, crystal bonding, transparent after curing, resistant to high temperature and humidity, good stability, no whitening, no yellowing. Better than 3120C	Transparent liquid	1600	70D	600mj(50W LED light)
MCT3127	Mainly used for bonding enamel cups, but also for bonding glass/glass, glass/metal, etc. It has good flexibility, good adhesion, high temperature and humidity resistance, and no yellowing.	Transparent liquid	1100-1300	55D	600mj(50W LED light)
MCT3127A	It is mainly used for bonding ABS and silk screen glass panels. The product has low thixotropy, strong adhesion, resistance to high temperature, high humidity and hot and cold shock, and can withstand low temperatures of -30-80 degrees without falling off for 2 hours.	Transparent liquid (high thixotropy)	6500±5000	75D	600mj(50W LED light)
MCT3130 / MCTLK191031X	Mainly used for bonding alumina to glass, bonding painted aluminum to glass, and used in security cameras made of the above materials. It can withstand high temperatures and humidity of -30-80 degrees and will not fall off after testing for 12 hours.	Transparent liquid (high thixotropy)	5000±1000	70邵A	880mj (2KW Medium pressure mercury lamp)
MCT3330A	Used for needle bonding; has excellent adhesion to glass, metals, and plastics.The glue can be cured under low light intensity and the curing speed is fast.	Light yellow transparent liquid	1100	85D	800mj(50W LED light 365/395)
MCT3702A	Used for LOCA liquid optical glue, water glue	Highly transparent liquid Refractive index 1.4825	2000±200	30D	500mj(50W LED light)
MCTCA2011031	Used for glass-to-glass and glass-to-metal peelable sealants	Transparent liquid	41500-44500	65A	880mj(50W LED light)
MCTCA22051203	Mainly used for bonding between glass, metal, and glass. It has fast curing speed and high strength. No trace will be left after complete curing; completely transparent after curing, good resistance to high temperature and humidity, good long-term stability, no whitening, no yellowing	Transparent or yellowish liquid	3000	75-80D	880mj(50W LED light 365/395)
MCTCA22051201	Mainly used for bonding between glass, metal, and glass. It has fast curing speed and high strength. No trace will be left after complete curing; completely transparent after curing, good resistance to high temperature and humidity, good long-term stability, no whitening, no yellowing	Transparent or yellowish liquid	3000	70±5D	880mj(50W LED灯 365/395)
MCTCA2010171	It is suitable for glass and metal sealants and can be peeled off; the product has good flexibility, elongation at break exceeds 800%, is non-thixotropic, and has adhesion to glass and general plastics.	Slightly yellowish transparent	44000~50000	65A	1500mj(50W LED light 365/395)
MCTCA2011031	It is suitable for use as sealant and can be peeled off; it has good flexibility, elongation at break exceeds 800%, and has adhesion to glass and general plastics.	Light yellow liquid	41500~44500	65D	800- 1500mj(50WLED365/395)
MCTCA22070803	Used for automotive UV to block ultraviolet rays and used in automotive tail lights	Transparent or yellowish liquid	2250	70~75D	880mj(50W LED light 365/395)
MCTCA22102901	Crystal glass, car glass repair	Transparent or yellowish liquid	50	75D	880mj(50W LED light 365/395)
MCTCA22102903	Crystal glass, car glass repair	Transparent or yellowish li quid	50	75D	880mj(50W LED light 365/395)
MCT30 2	Large-area bonding between glass, metal, and glass, with fast curing speed, high strength, and no traces left after curing	Transparent or yellowish liquid	40	70±5D	880mj(50W LED light 365/395)

**UV Adhesive for Special Industries** 

	OV Adriesive for Special industries							
Model	Application	Appearance	Viscosity/cps	Hardness/Shore	Curing energy mj			
MCTP601B	Copper wire LED light string, PVC soft wire light string, good performance	Transparent liquid	3006000	80D	365 point light source \ 200mj/0.5-2 (S)			
MCTP601B1	Copper wire LED light string, PVC soft wire light string, good performance	Transparent liquid	4000-7000	80D	365 point light source 200mj/0.5-2 (S)			
MCTP601B1	It is suitable for fixing electronic components and coating copper wires and LEDs. It has bonding properties and fast curing. It has the characteristics of excellent toughness, good weather resistance, no deformation, and good strength.	Slightly yellowish turbid liquid	4000-7000	80D	400-800mj; 365 point light source			
MCTP601D10	Copper wire LED light string wrapping	Transparent thixotropic liquid	8000-2000	80D	365 point light source、 200mj/0.5-2(S)			
MCTP651D	Copper wire LED light strings, PVC soft wire light strings, good performance, low shipments now	Transparent liquid	5800-6200	80D	365 point light source 200mj/0.5-2 (S)			
MCTP678B	Copper wire LED light strings, PVC soft wire light strings, good performance, low shipments now	Transparent liquid	5800-6200	80D	365 point light source \ 200mj/0.5-2 (S)			
MCTP687W full fog	Suitable for fixing electronic components, copper wire LED coating, bonding, fixing fast. It has the characteristics of excellent toughness, good weather resistance, no deformation, and good strength. Corresponding to Yuwei's full matte white	Milky white liquid	6200~6600	80-85D	400-800mj; 365 point light source			
MCTP690	Suitable for fixing electronic components, copper wire LED coating, bonding, fixing fast. It has the characteristics of excellent toughness, good weather resistance, no deformation, and good strength. Copper wire LED light string, PVC flexible wire light string covering. Surface stem	Light yellow liquid	6200-6600	80-85D	400-800mj; 365 point light source			
MCTP690W	Suitable for fixing electronic components, copper wire LED coating, bonding, fixing fast. It has the characteristics of excellent toughness, good weather resistance, no deformation, and good strength. Copper wire LED light string, PVC flexible wire light string covering. Surface stem	Milky white liquid	6200-6600	80-85D	400-800mj; 365 point light source			
MCTJ195131	ABS rubber particles + AB rubber particles ABS lamp bead glue		12300					
MCT3703F	Functional bright varnish, smooth surface, wear-resistant and scratch-resistant	Transparent liquid	600	65D	400mj; 36W365/395/405LED			
MCT3703B-3	E-cigarette glue, milky white, with fluorescent effect	Milky white liquid	2100~2500	75~80D	200mj;365/405LED light			
MCT3704AE- 1	DIY crystal glue, good surface dryness, good transparency, conductive, used for model making of various DIY crystal craft jewelry/toys; high transparency, high hardness	Transparent liquid	1000±200	85D	215mj(36WUV light)			
MCT3706A	DIY crystal glue. Good surface drying, transparent, low odor, low energy lamp curing,	Transparent liquid	1500±200	75D	200mj (36W)			
MCT3706A Pink	Silicone product surface filling	Pink	1400~1700	75~80D	200mj;365/405LED light			
MCT3706A-3	Filled with electronic components and cured at low temperature without deformation	Transparent liquid	800~900	75~80D	200mj;365/405LED light			
MCT3720/1117A	Used for hydrolysis (ultrasonic), temperature 80-85°C, hydrolysis time 6-7H	Transparent liquid	150cps	70-80D	600mj(50W LED light)			
MCT3803	Copper wire LED light string, PVC soft wire light string, good performance	Transparent liquid	3100-3400	80D	365 point light source 、 200mj/0.5-2(S)			
MCT3803B	Bonding glass, repairing and repairing car taillights	Transparent liquid	3100~3500	80D	400-800mj; 365 point light source			
MCT817B-2 Soft DIY UV Resin	Mainly used in model making of various DIY crystal craft jewelry/toys; high transparency and good surface dryness.	Transparent liquid	8000	55A	215;36W UV light			
MCT9010	Mobile phone screen cover repair UV glue, low energy curing, completely transparent after curing, good stability, no whitening, no yellowing	Transparent or yellowish liquid	15-20	1	200mj (3W LED light 395\365)			
MCTCD2103181	stainless steel potting glue	Transparent liquid	500-700	85D	1200mj (dedicated LED light)			
MCTCD2108204 Model lamp bead glue	Suitable for fixing electronic components, copper wire LED coating, bonding, Cures quickly. Excellent toughness, good weather resistance, no deformation, good strength, easy to peel off, little odor	Transparent or yellowish liquid	3000~3400	75-80D	400-800mj; 365 point light source			
MCTJ191118B3	Used for bonding metal, plastic, glass and original protection and fixation, mainly used for bonding LED backlight lens bonding, fast curing speed, high flexibility, solvent-free and volatile, excellent adhesion, good weather resistance, high reliability	Transparent paste	8000-10000	50~55A	>500,mercury lamp			
MCTZD2201061	Used for self-adhesive; completely transparent after curing, can be torn off and bonded to any material	Transparent or yellowish liquid	7	1	200mj;365/395LED light			
MCTCA2208103	Metal protection, three-proof glue	Transparent liquid	300	75~80D	>500, mercury lamp			
MCTCA2208101	Metal protection, three-proof glue	Transparent liquid	300	75~80D	>500, mercury lamp			
MCTCD22093001	Button glue	Transparent liquid	1100	80D	>800mj,mercury lamp			