

방담액 종류(기재별 분류)

Product Name (click for Technical Sheet)	Type	Substrate compatibility	Curing	MSDS on-line	Governmental
2266-188 9.8% Solids can use our : T-12 Accelerator	2 part solvent mix	Glass (anti-fog & anti-frost) Acrylic, Polycarbonate (PC), Polyester (PET) etc. >Freezer Doors, etc.<	110C/60 min., 125C/30 min., 140C/10 min.	MSDS LINK	Compliance to 2002/72EEC, Food Contact
2098-680C	waterborne	Acrylic, Polycarbonate(PC), Polyester (PET)	110C/60 min., 125C/30 min., 140C/10 min.	MSDS LINK	
2098-39-6 Food Grade 6% Solids Heat Sealable	waterborne Food Grade	Low Density Polyethylene (LDPE), Linear LDPE, Oriented Polypropylene (OPP), Polyester (PET), Styrene, Polyvinylchloride (PVC), Acrylic, Polycarbonate(PC)	Avg: 22C/3 min.	MSDS LINK	
2098-39-10 Food Grade 10% Solids Heat Sealable	waterborne Food Grade	Low Density Polyethylene (LDPE), Linear LDPE, Oriented Polypropylene (OPP), Polyester (PET), Styrene, Polyvinylchloride (PVC), Acrylic, Polycarbonate(PC)	Avg: 22C/3 min.	MSDS LINK	
2009-68-2 (A & B) 7% Solids can use our : T-12 Accelerator	2 part solvent mix	Acrylic, Polycarbonate (PC), Polyester (PET), (PETG), PolyStyrene, Polyurethane (PU), Polyvinylchloride (PVC)	Avg: 120C/30 min. T-12 / 5 min.	MSDS LINK	
2098-506 (A & B) can use our : T-12 Accelerator	2 part solvent mix	Acrylic, Polycarbonate (PC), Polyester (PET), (PETG), PolyStyrene, Polyurethane (PU), Polyvinylchloride (PVC)	70C+/30 min T-12 : 110C/3 min.	MSDS LINK	
2234-63 Condensation Control	waterborne	Aluminum, Steel, Stainless Steel, other metals	80C/90 min. 100C/45 min. 120C/30 min.	MSDS LINK	
2321-102 Highly Abrasion Resistant Condensation Control	waterborne New for 2012	Acrylic, Polycarbonate (PC)	125C/75 min.		
7-TS-13 Medical Grade FDA MAF# 1701	waterborne	Acrylic, Polycarbonate (PC), Polyester (PET), (PETG), Polyurethane (PU), Pebax, Nylon, Low Density Polyethylene (LDPE)	Room Temp.		US -FDA MAF# 1701 included in FDA 510(k) K110459