

Polyester Polyol Resin (PU)

Item	Composition	Functionality	Average M.W.	O.H. Value (mg/koh/g)	Acid Value (mg/koh/g)	Appearance (apha)	Moisture (%)	Applications
AR-U2220	AA, EG	2	2000	53-59	< 0.5	< 100	< 0.05	TPU, Casting Elastomer
AR-U2410	AA, BG	2	1000	105-115	< 0.5	< 100	< 0.05	TPU, Coating
AR-U2420	AA, BG	2	2000	53-59	< 0.5	< 100	< 0.05	TPU, Synthetic Leather, Coating Synthetic Leather, Adhesives
AR-U2430	AA, BG	2	3000	37-39	< 0.3	< 100	< 0.05	Adhesives
AR-U2520	AA, DEG	2	2000	53-59	< 0.5	< 100	< 0.05	Synthetic Leather
AR-U2610	AA, HG	2	1000	105-115	< 0.5	< 100	< 0.05	TPU, Adhesives
AR-U2623	AA, HG	2	2000	53-59	< 0.5	< 100	< 0.05	Synthetic Leather, Adhesives
AR-U2720	AA, BG, EG	2	2000	53-59	< 0.5	< 100	< 0.05	TPU, Synthetic Leather, Adhesives
AR-U2732	AA, BG, EG	2	3200	32-38	< 0.5	< 100	< 0.05	Synthetic Leather
AR-U2821	AA, BG, HG	2	2000	53-59	< 0.5	< 100	< 0.05	TPU
AR-U3820	AA, BG, Glycol	2	2000	53-59	< 0.5	< 100	< 0.05	TPU
AR-U4210D	AA, EG, DEG	2	1000	110-114	0.4-0.8	< 100	< 0.05	Polymeric Foam
AR-U4215C	AA, EG, DEG	2	1500	69-73	0.4-0.8	< 100	< 0.05	Polymeric Foam
AR-U4221	AA, EG, DEG	2	2000	53-59	< 0.5	< 100	< 0.05	Polymeric Foam, Synthetic Leather
AR-U4220E	AA, EG, DEG	2	2000	53-57	0.4-0.8	< 100	< 0.05	Polymeric Foam, Synthetic Leather
AR-U4606	AA, EG, HG	2	600	185-205	< 0.1	< 100	< 0.05	Polymeric Foam
AR-U5610	AA, HG, Glycol	2	1000	109-115	< 0.5	< 100	< 0.05	Casting Elastomer
AR-U5620	AA, HG, Glycol	2	2000	53-59	< 0.5	< 100	< 0.05	Adhesives
YS-2900	AA, BG	2	3000	37-39	< 0.3	< 100	< 0.05	Adhesives