

Hydrosize Product Guide Suitable Matrix Resins

Product	PE	PP	Urethane	Ester	Unsat. Ester	Vinyl Ester	Carbonate	PVC	Epoxy	PPS	Amide	Imide	PEEK	SAN	ABS	Product
HP-1621											X	X	X			HP-1621
HP-1632											X	X	X			HP-1632
HP2-02				X	X	X	X		X	X	X					HP2-02
HP3-02				X	X	X	X		X	X	X			X	X	HP3-02
Bond 101			X		X	X			X							Bond 101
Set 201			X		X	X			X							Set 201
Line 301			X		X	X			X							Line 301
PE1-01/-02	X															PE1-01
PP2-01/-02		X														PP2-01
PP-2114		X														PP-2114
U1-01		X	X	X						X	X					U1-01
U1-03			X	X			X	X			X					U1-03
U2-01			X	X				X			X					U2-01
U4-01		X	X	X			X	X			X					U4-01
U5-01			X	X			X				X					U5-01
U7-01			X	X						X	X					U7-01
U10-01			X		X	X			X							U10-01
SA-1502														X	X	SA-1502
Product	PE	PP	Urethane	Ester	Unsat. Ester	Vinyl Ester	Carbonate	PVC	Epoxy	PPS	Amide	Imide	PEEK	SAN	ABS	Product

PE = Polyethylene
 PP = Polypropylene
 Urethane = Polyurethane
 Ester = Polyester
 Unsat. Ester = Unsaturated Polyester
 Carbonate = Polycarbonate
 PVC = Polyvinyl chloride

PPS = Polyphenylene sulfide
 Amide = Polyamide = Nylon
 Imide = Polyimide
 PEEK = Polyether ether ketone
 SAN = Polystyrene acrylonitrile
 ABS = Polyacrylonitrile butadiene styrene