polímeros especiales

APPLICATIONS

POLYMER TYPE	PRODUCT	DESCRIPTION	SOLIDS (+/-1%)	VISCOSITY (BFK(RVF@22°C))	PH	TG (°C)	DENSITY (gr/cm³)	SIZING	BACKING	GUMMED	INTERLININGS	PRINT	WADDING	NON-WOVEN	PRODUCT
ACRYLIC POLYMERS (PolyAK)	QA 100	Rigid, shiny and clear self-crosslinking acrylic copolymer film	45	50 - 400	2.5 - 3.5	+28	1.07	■	■				■	■	QA 100
	QA 1103	Rigid and clear carboxylated acrylic resin film easily removable from the fabric in the de-gum bath, with alkaline pH	25	10 - 150	6.8 - 7.5	+8				■					QA 1103
	QA 1271	Very flexible anionic carboxylated acrylic copolymer film	40	10 - 500	2.0 - 4.0	-33	1.03							■	QA 1271
	QA 1272	Flexible, shinny and clean anionic self-crosslinking acrylic copolymer film	45	10 - 300	7.5- 8.5	-41	1.05					■			QA 1272
	QA 1481	Flexible, shinny and clean anionic self-crosslinking acrylic copolymer film	45	200 - 500	7.5 - 8.5	-11	1.04					■			QA 1481
	QA 1481/37	Flexible and clear anionic self-crosslinking acrylic copolymer film	37	100 - 500	7.0 - 9.0	-11	1.03					■			QA 1481/37
	QA 1487	Flexible , shinny and clear anionic self-crosslinking styrene acrylic copolymer film	45	200 - 1000	7.5 - 9.5	-18	1.04	■	■						QA 1487
STYRENATED ACRYLIC COPOLYMER (PolyES)	QE 2184 S/37	Flexible and elastic anionic carboxylic styrene acrylic copolymer film	37	10 - 150	8.0 - 9.5	-23	1.02					■			QE 2184 S/37
	QE 2184/37	Flexible and clear anionic carboxylic styrene acrylic copolymer film	37	10 - 150	8.0 - 9.5	-18	1.01					■			QE 2184/37
	QE 2290/37	Flexible and elastic carboxylic styrene acrylic copolymer film with high resistance to humidity	37	10 - 150	8.0 - 9.5	-14	1.02	■				■			QE 2290/37
	QE 2534 AF	acrylic-styrene copolymer with high hardness and good resistance to humidity and aging	45	50 - 400	8.0 - 9.0	+40	1.02		■						QE 2534 AF
VINYL ACRYLIC COPOLYMERS (PolyVAK)	QR 3020	Rigid and clear anionic self-crosslinking vinyl acrylic copolymer film	44	20 - 100	2.5 - 4.5	+32	1.06						■	■	QR 3020
	QR 3025 M	Rigid and clear anionic self-crosslinking vinyl acrylic copolymer film	44	20 - 100	2.5 - 4.5	+27	1.06				■				QR 3025 M
	QR 320C	Rigid, shinny and clear anionic self-crosslinking vinyl acrylic copolymer film	45	30 - 100	2.5 - 4.5	+32	1.06						■		QR 320C
	QR 320M	Rigid, shinny and clear anionic self-crosslinking vinyl acrylic copolymer film	45	20 - 80	2.5 - 3.5	+32	1.06						■		QR 320M
	QR 325/37	Flexible, shinny and clear anionic self-crosslinking vinyl acrylic copolymer film	36	5.0 - 25.0	3.5 - 5.5	+4	1.06							■	QR 325/37
	QR 329	Rigid, shinny and clear anionic self-crosslinking vinyl acrylic copolymer film	45	40 - 100	2.5 - 4.5	+32	1.06							■	QR 329
	QR 338	Semi-flexible, shinny and clear anionic self-crosslinking vinyl acrylic copolymer film	45	40 - 150	3.5 - 5.0	+3	1.05	■							QR 338
	QR 345	Flexible, shinny and clear anionic self-crosslinking vinyl acrylic copolymer film	45	40 - 100	3.5 - 5.5	-5	1.04	■			■				QR 345
	QR 3505	Flexible, shinny and clear anionic self-crosslinking vinyl acrylic copolymer film	45	40 - 300	3.5 - 5.5	-15	1.04	■							QR 3505
	QR 3505/35	Flexible, shinny and clear anionic self-crosslinking vinyl acrylic copolymer film	35	5 - 250	8.0 - 9.5	-15	1.02	■							QR 3505/35
	QR 3505/37	Flexible, shinny and clear anionic self-crosslinking vinyl acrylic copolymer film	37	5 - 200	8.0 - 9.5	-15	1.02					■			QR 3505/37
	QR 3507/H	Flexible, shinny and clear anionic self-crosslinking vinyl acrylic copolymer film	42	50 - 200	3.5 - 5.5	-14	1.04	■						■	QR 3507/H
	QR 360	Flexible, shinny and clear anionic self-crosslinking vinyl acrylic copolymer film	45	50 - 200	3.5 - 5.5	-23	1.04	■							QR 360
VINYL ACETATE HOMOPOLYMERS (PolyVIL)	QV 525	Rigid and semi-transparent vinyl acetate homopolymer film plasticizer-free	50	40,000 - 60,000	4.0 - 6.0		1.09	■							QV 525
	QV 5253	Rigid and semi-transparente vinyl acetate homoplymer film	49	28,000 - 38,000	4.0 - 6.0		1.07	■							QV 5253
	QV 527	Rigid and semi-transparent vinyl acetate homopolymer film plasticizer-free	50	6,000 - 8,000	4.0 - 5.0		1.03	■							QV 527
	QV 5274	Rigid and semi-transparent vinyl acetate homopolymer film plasticizer-free	40	4,000 - 6,000	4.0 - 5.5		1.09	■							QV 5274
	FE 530	Flexible modified polycline acetate photoemulsion film	45	12,000 - 20,000	5.0 - 6.0		1.07					■			FE 530
THICKENERS (PolyKAS)	QA 150R	Acrylic thickener	32	5.0 - 30	3.0 - 4.0	17	1.05		■						QA 150R
	QA 151	Acrylic thickener	31	5.0 - 30	3.0 - 4.0	17	1.05		■						QA 151
	QP 160 HBN	Reverse emulsion terpolymer	55	<7,000	>7		1.11					■			QP 160 HBN