polímeros especiales

APPLICATIONS

POLYMER TYPE	PRODUCT	DESCRIPTION	SOLIDS (+/-1%)	VISCOSITY (BFK(RVF@22°C))	PH	TG (°C)	DENSITY (gr/cm3)	LEATHER FINISHING	FIBER AGLOMERATE	BONDING	RETANNING AGENT FOR FULL GRAIN LEATHERS AND ADHESION	IMPREGNATION BINDER	DISPERSANTS FOR PIGMENTS	PRODUCT
ACRYLIC POLYMERS (PolyAK)	QA 100	Styrene acrylic carboxylated copolymer with rigid, shiny and transparent film-forming.	45	50 - 400	3.5 - 3.5	28	1,07		■					QA 100
	QA 103/45	Self cross-linking acrylic copolymer with flexible, shiny and transparent film-forming.	45	20 - 150	6.0 - 7.0	-11	1,05	■						QA 103/45
	QA 1032	Acrylic copolymer with flexible film-forming which provides great resistance to wet and dry rubbing.	40	20 - 150	5.5 - 7.0	1	1,02	■						QA 1032
	QA 104	Acrylic anionic copolymer with semi-flexible and semi-transparent film-forming.	40	20 - 100	6.0 - 7.0	-6	1,06	■						QA 104
	QA 119	Acrylic copolymer with flexible film-forming which provides great resistance to wet and dry rubbing	49	1500 - 3500	6.5 - 8.5	-9	1,04	■						QA 119
	QA 120	Rigid, shiny and clear anionic self-crosslinking acrylic copolymer film.	30	15 - 150	7.0 - 8.5	19	1,05	■						QA 120
	QA 1271	Anionic carboxylated acrylic copolymer with very soft and transparent film-forming.	40	0 - 500	2.0 - 4.0	-33	1,04	■						QA 1271
	QA 131	Anionic carboxylated acrylic copolymer with flexible, shiny and transparent film-forming.	40	20 - 100	7.0 - 9.0	-20	1,03	■						QA 131
	QA 149	Anionic carboxylated acrylic copolymer with flexible, shiny and transparent film-forming.	40	20 - 50	7.0 - 9.0	-14	1,04	■						QA 149
STYRENE ACRYLIC COPOLYMER (PolyES)	QE 250	Anionic polystyrene latex, with no film-forming at room temperature.	48	50 - 200	8.0 - 10.0	100	1,03		■					QE 250
	QP 034	Adhesive for bonding fabrics, felts, EVA and polyurethane foam.	50	4000 - 10000	8.0 - 9.5	-18	1,05			■				QP 034
	QP 197 E3	Adhesive for bonding fabrics, felts, EVA and polyurethane foam.	48	10000 - 15000	7.0 - 9.5	-26	0,94			■				QP 197 E3
VINYL ACRYLIC COPOLYMERS (PolyVAK)	QR 320C	Self cross-linking anionic vinyl acrylic copolymer with rigid, shiny and transparent film-forming.	45	30 - 100	2.5 - 4.5	32	1,06		■					QR 320C
VINYL ACETATE HOMOPOLYMERS (PolyVIL)	QV 527	Unplasticized vinyl acetate homopolymer with rigid and semi-transparent film-forming.	50	6000 - 8000	4.0 - 5.0		1,03		■					QV 527
ACRYLIC DISPERSANT (PolyVAR)	QANYL 3	Polyacrylic salt with transparent and rigid film-forming.	30	4000 - 6000	6.0 - 7.0	106	1,19	■			■			QANYL 3
	QANYL 240	Polyacrylic salt with transparent and rigid film-forming.	24	4000 - 6000	6.0 - 7.0	106	1,19				■			QANYL 240
	QANYL 17	Polyacrylic salt with transparent and rigid film-forming.	36	0 - 150	7.5 - 8.5	106	1,26						■	QANYL 17