



FINISHING

CATIONIC SOFTNER FLAKES

CODE	PRODUCT NAME	APPLICATION	DESCRIPTION
V060	OJAS - VWS Cationic	Cold Soluble Cationic Softner	Suitable for softening treating of cotton, flax & their blends. Impart fabric with soft, smooth & bulky handle. Used with pilling agent, pilling effect will be much better. Dilute temperature: Room temp. ; Dilute ratio: 1:10 DOSAGE: Exhaustion: 2.0 - 8.0 (o.w.f.) Padding : 20 - 100 gpl
V061	OJAS - CAT Cationic	Softner	Suitable for softening treating of yarns, cotton, flax & their blends. Impart fabric with soft, smooth & bulky handle. Can improve antistat property. Low yellowing. Dilute temperature: 50 - 60 deg. ; Dilute ratio: 1:10 DOSAGE: Exhaustion : 2.0 - 8.0 (o.w.f.) Padding : 20 - 100 gpl

SOFTNER PASTE

V064	OJAS - OC PASTE Cationic	Cationic Softner	Suitable for softening treating of yarns, cotton, flax & their blends. Impart fabric with soft, smooth & bulky handle. Can improve antistat property. Low yellowing. DOSAGE: Exhaustion : 4.0 - 8.0 (o.w.f.), Padding: 20 - 100 gpl
V065	OJAS - HCS Cationic	Cationic Softner	Suitable for softening treating of yarns, cotton, flax & their blends. Impart fabric with soft, smooth & bulky handle. Can improve antistat property. Low yellowing. DOSAGE: Exhaustion : 4.0 - 8.0 (o.w.f.), Padding : 20 - 100 gpl
V066	OJAS - HPS Zwitterionic	Hydrophilic Softner	Suitable for soft treating for 100% cotton & its blends. Excellent hydrophilicity has smooth & dry handling, improve fabric. No yellowing. Can be used with OBA. DOSAGE: Exhaustion : 4.0 - 8.0 (o.w.f.), Padding: 20 - 100 gpl
V-067	OJAS - HYC Zwitterionic	Hydrophilic Silicone Softner	It is suitable for hydrophilic & soft treating of all kinds of fabric. No floating & breaking of emulsion. Impart fabric with hydrophilic & antistat property. DOSAGE: Exhaustion : 1.0 - 1.5 (o.w.f.), Padding: 10 - 15 gpl
V068	OJAS - AMSH Partial Cationic	Hydrophilic Amino Silicone Softner	It is suitable for hydrophilic & soft treating of pure cotton. Treated fabric show inner softening, good hydrophilicity, low yellowing & good rubbing fastness. DOSAGE: Exhaustion : 1.0 - 3.0 (o.w.f.), Padding: 10 - 30 gpl
V069	OJAS - ZO Nonionic	Multi- Functional Hydrosilicone Softner	It is suitable for hydrophilic & soft trating of all kinds of synthetic yarns & fabrics. Can be used one bath dyeing & finishing. Good lubricating effect. It has excellent hydrophilic, soil release & antistatic property. DOSAGE: Exhaustion : 1.0 - 3.0 (o.w.f.), Padding: 10 - 30 gpl

NON-IONIC SOFTNER

V062	OJAS - AJ42	Softner	Suitable for softening treating of yarns, cotton, flax & their blends. Impart fabric with soft, smooth & bulky handle. Can improve antistat property. Low yellowing. Can be used with OBA in one base padding. DOSAGE: Exhaustion: 3.0 - 8.0 (o.w.f.), Padding : 20 - 100 gpl
V063	OJAS - HCO	Softner	Suitable for softening treating of yarns, cotton, flax & their blends. Impart fabric with soft, smooth & bulky handle. Can improve antistat property. Low yellowing. Can be used with OBA in one base padding. DOSAGE: Exhaustion: 3.0 - 8.0 (o.w.f.), Padding : 20 - 100 gpl