VIKTOR	Recommended application:	Sealability with:[6]	Applicable on:	Dry content (%):[5]	Viscosity (s/4mmF/20℃):	Consistency (g/ml):	Thinnig and cleaning:	Color of dry film:	Recomended dry film thickness (g/m^2):	Proven hygienic safety[4]:	Safe storage period, conditions:
PRIMER VIKTOR 400	priming, barrier and protecting	does not seal	soft Al foils	24 ±2,5	*min. 60	0,97 ± 0,03	EtAc IPA EtOH	colourless, transparent	0,8 - 3,5	yes	warranty period: 1 year with applicability much longer; to be stored in tightly sealed containers and non-tempered spaces; frost not detrimental
PRIMER VIKTOR 430	protected, overlacquer	does not seal	soft Al foils, NC lacquers	24 ±2,5	*min. 60	0,97 ± 0,03	EtAc IPA EtOH	colourless, transparent	0,5 - 1,5	yes	
PRIMER VIKTOR 470	barrier on processed cheese packaging	does not seal	soft Al foils	24 ±2,5	*min. 50	0,99 ± 0,03	EtAc IPA EtOH	colourless, transparent	2 - 5	yes	
PRIMER VIKTOR 442	priming on hard foils	does not seal	hard Al foils[1]	26 ±2,5	30 - 40	0,96 ± 0,03	EtAc MEK	colourless, transparent	0,8 - 1,5	yes	
PRIMER VIKTOR 200	barrier and base-forming	PVC	soft Al foils	21 ±2	25 - 35	0,95 ± 0,03	EtAc MEK	colourless, transparent	1 - 3	yes	
PRIMER VIKTOR 800	priming on PET and Al foils	does not seal	PET, soft and hard Al foils[1]	30 ±2	20 - 30	0,97 ± 0,03	EtAc MEK	colourless, transparent	0,5 - 1,2	yes	
HS-LACQUER VIKTOR 41	heat sealable	PS PVC	soft Al foils	27 ±2	28 - 38	0,94 ± 0,03	EtAc MEK	colourless, transparent	5 - 7	yes	
HS-LACQUER VIKTOR 42	heat sealable	PS PVC PVDC	soft and hard Al foils[1]	26 ±2	25 - 35	0,95 ± 0,03	EtAc MEK	colourless, transparent	5 - 7	yes	
HS-LACQUER VIKTOR 43	heat sealable	PS PVC	PVC and soft Al foils	26 ±2	25 - 35	0,94 ± 0,03	EtAc MEK	colourless, transparent	6 - 9	yes	
HS-LACQUER VIKTOR 45	heat sealable	PS PVC	soft and hard Al foils[1]	26 ±2	35 - 40	0,95 ± 0,04	EtAc MEK	colourless, transparent	5 - 7	yes	
HS-LACQUER VIKTOR 70	heat sealable	lacquer-to-lacquer	soft Al foils	25 ±2	25 - 35	0,98 ± 0,03	EtAc MEK	colourless, transparent	4 - 6	yes	
HS-LACQUER VIKTOR 82	heat sealable, PVC free	PP PS PVC PE APET PVDC	PET and soft Al foils	35 ±2	35 - 45	0,97 ± 0,03	EtAc MEK	milky	4 - 7	yes	
HS-LACQUER VIKTOR 83	heat sealable, PVC free	PP PS PVC PE APET	PET and soft Al foils	33 ±2	30 - 40	0,96 ± 0,03	EtAc MEK	milky	5 - 7	yes	
HS-LACQUER VIKTOR 84	heat sealable, PVC free	PP PS PVC PE APET	PET and soft Al foils	34 ±2	25 - 35	0,94 ± 0,03	EtAc MEK	milky	5 - 7	yes	
HS-LACQUER VIKTOR 85	heat sealable	PP PS PVC PE APET	soft Al foils	34 ±2	35 - 45	0,98 ± 0,03	EtAc MEK	milky	5 - 7	yes	
HS-LACQUER VIKTOR 86	heat sealable, PVC free	PP PS PVC PE APET PVDC	soft Al foils	33 ±2	25 - 35	0,96 ± 0,03	EtAc MEK	milky	5 - 7	yes	
HS-LACQUER VIKTOR 87	heat sealable, PVC free	PP PS PVC PE APET PVDC	soft Al foils	33 ±2	30 - 40	0,97 ± 0,03	EtAc MEK	milky	5 - 7	yes	
HS-LACQUER VIKTOR 88	heat sealable, PVC free	PP PS	Al foils[2]	30 ±2	22 - 32	0,90 ± 0,03	EtAc MEK	milky	5 - 6	yes	
LACQUER VIKTOR 374	a special for creating the space points on lids	does not seal	heat seal lacquers	27 ±2	20 - 40	0,89 ± 0,03	EtAc MEK	milky	20 - 30 µm	yes	

[1] Hard (unannealed) foils with increased content of surface grease.

[2] Prior to application of a hot-sealable lacquer, the foil to be coated with the base-forming PRIMER VIKTOR 200.

[3] In moist products it shows a better quality when applied onto Al foils coated with the barrier lacquer PRIMER VIKTOR 200.

[4] Assessment of compliance with legislative requirements for products intented to come in contact with food and dishes by ES 1935/2004.

[5] Dry matter content can be altered as agreed, however, it is always accompanied by a change in viscosity and price.

[6] Sealing strenght and seal quality is depend on the several parameters. Especially on the quality and composition of plastic cup. For this reason we recomend testing.

EtAc = ethylacetate; MEK = methylethyl ketone; IPA = isopropanol; EtOH = anhydrous ethanol