

PET - RAM Petroleum jellies

PRODUCT CODE	Lovibond Color, (2" cell)	Saybolt Color, (ASTM D 156)	Congealing Point, °C (ASTM D 938)		Drop Point, °C (ASTM D 127)		Cone Penetration at 25°C, dmm (ASTM D 937)		Viscosity at 100°C, cSt (ASTM D445)	
	Typical	Typical	Min	Max	Min	Max	Min	Max	Min	Max
PET-RAM WS 5/170*	0,5Y	+20	44	54	52	60	150	180	4,8	6,2
PET-RAM WS 5/180*	0,5Y	+20	43	53	51	59	160	200	4,8	6,2
PET-RAM WS 5/195*	0,5Y	+20	43	53	51	59	185	210	4,8	6,2
PET-RAM WS 7/180*	0,5Y	+20	44	54	52	60	160	200	6,5	8,0
PET-RAM WS 9/180*	0,5Y	+20	45	55	54	62	160	200	8,5	10,0
PET-RAM WS 12/180**	0,5Y	+20	46	56	54	63	160	200	11,0	14,0
PET-RAM WH 7/150*	0,5Y	+20	52	58	Typical 60		140	160	5,0	9,0
PET-RAM WL 4/160*	0,5Y	+20	40	48	45	53	145	175	3,8	5,5

Due to continual product research and development, the information contained herein is subject to change without notification

* Meets USP, DAB, FUI, BP, EP Pharmacopoeias most recent editions

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 PET-RAM Petroleum jellies european pharmacopeia requirements

PRODUCT CODE	Lovibond Color, (2" cell)	Saybolt Color (ASTM D 156)	Congealing Point, °C (ASTM D 938)	Identify A Drop Point, °C (Eur. Pharm)		Identify B, (Eur. Pharm)	Identify C, (Eur. Pharm)	Identify D, (Eur. Pharm)	Consistency, dmm (Eur. Pharm)		Kinematic Viscosity at 100°C, cSt (ASTM D445)	
	Maximum	Typical	Typical	Min	Max	Min	Min	Min	Min	Max	Min	Max
PET-RAM L1	1,0Y	+14	51	35	70	Pass	Pass	Pass	160	200	5,5	7,5
PET-RAM L2	1,5Y	+9	52	35	70	Pass	Pass	Pass	160	200	5,5	7,5
PET-RAM L3	2,0Y	+4	53	35	70	Pass	Pass	Pass	160	200	5,5	7,5
PET-RAM L4	10Y	-16	51	35	70	Pass	Pass	Pass	160	200	5,5	7,5

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