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Product Code	Description	MIV max.	Free fatty acid Max.	Refractive index	Saponification Value	lodine Value Wij's Method Min.	Unsaponification value Max.	Acid value Max.	Specific gravity	Colour (Gardner) Max.	Foots	Application
Α	Raw Oil											
OIL 1001 99	Raw Linseed Oil	0.5	2	1.472 - 1.475	185 -195	175	1.5	4	0.926 - 0.930	13	1.0	Printing inks, alkyd resin, wood coatings, fatty acid manufacturing.
OIL 2001 99	Castor Oil Commercial	0.5	1.5	1.472 - 1.474	177 - 185	80	1.0	3	0.954 - 0.960	10	160 - 170*	Dehydrated castor oil, perfumary chemicals, turkey red oil, surfactants.
Product Code	Description	MIV Max.	Free fatty acid Max.	Refractive index	Saponification Value	lodine Value Wij's Method Min.	Unsaponification value Max.	Acid value Max.	Specific gravity	Colour (Gardner) Max.	Foots	Application
В	Refined Oil											
OIL 1002 99	Linseed Oil Break Free (HBLO)	0.25	1	1.472 - 1.475	185 -195	175	1.5	2	0.926 - 0.930	10	0.1	Printing inks, alkyd resin ,epoxidised linseed oil, wood coatings, polymerised oils.
OIL 1003 99	Refined Linseed Oil	0.25	0.25	1.472 - 1.475	185 -195	175	1.5	1	0.926 - 0.930	6		Printing inks, alkyd resin, epoxidised linseed oil, wood coatings, polymerised oils.
OIL 1004 99	Refined Linseed Oil Super	0.25	0.25	1.472 - 1.475	185 -195	175	1.5	1	0.926 - 0.930	4		Printing inks, alkyd resin ,epoxidised linseed oil, wood coatings, polymerised oils.
OIL 2002 99	BSS Castor Oil	0.25	1.5	1.472 - 1.474	177 - 185	80	1.0	3	0.954 - 0.960	3	160 - 170*	Polymerised oils, sabecic acids, octanol, short oil alkyd resin, surfactants.
OIL 3001 99	Refined Soybean Oil	0.1	0.25	1.465 - 1.471	189 - 195	125	1	1	0.910 - 0.930	3		Printing inks, alkyd resin, epoxidised soybean oil, edible oil, polymerised oils.

* Hydroxyl Value

This overview gives the key properties of broad selection of products. The product specification were correct at the time of publishing but they may change from time to time. It is recommended to contact us for comprehensive information on full range of products.





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