



Technical Data Sheet

OnWax® FT29

Introduction: OnWax® FT29 Fischer-Tropsch Wax is a synthetic wax produced by the polymerization of carbon monoxide with hydrogen by the Fischer-Tropsch process. Fisher-Tropsch wax can be used to modify and increase color yield, and it has good dispersing properties.

Chemical Description

Sr. No.	Test	Unit	Specification
1.	Appearance	-	White Granules
2.	Drop point	°C	90 – 103
3.	*Acid value	mgKOH/g	Nil
4.	Viscosity (140 °C)	mPas	Max 20
5.	*Penetration	mm*10 ⁻¹	4 – 7
6.	*Density (23 °C)	g/cm ³	0.94 – 0.95

Note: * Tests would not be reported on COA

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