

**STEARIC ACID RUBBER GRADE****Application:**

- Manufacturing of Rubber, Buffing compounds and greases etc. Stearic Acid also called Octadecanoic Acid is nature's most common long-chain fatty acids, derived from vegetables fats. Lubricant and as an additive in industrial preparations. Manufacture metallic stearates, pharmaceuticals, soaps, cosmetics and food packaging. Softener, accelerator activator and dispersing agent in rubbers.

Packing: 25KG Bag**Specifications:**

Parameter	Value	
Chemical Name	Rubber grade Stearic Acid	
Physical State	White Beads OR Flake	
Delivery State	Solid	
Odour	Fatty	
Colour	White	
Boiling Point	200-225 °C	No information
Titer	Approx. 55 °C	AOCS Tr Ia-64
Solidification pt Â°C	Approx. 54 °C	
Viscosity (g) 65 Â°C	Approx. 11 mPa.s	AOCS Ja 10-87:1997
Flash Point	> 180°C	DIN ISO 2592(Cleveland)
Density (60Â°C)	Approx. 0.86 g/ml	No information
Solubility (qualitative) (20Â°C; Solvent: water	Insoluble	No information