

Ultrasyn 9090

Premium Grade Long Life Synthetic High Speed Grease.

Benefits :

- Has excellent stability to oxidation and corrosion.
- Good water resistance property.
- Offers resistance to vapors, acidic and alkaline solutions.
- Very high speed factor of one million, hence does not get thrown off in bearings operating at high speeds.
- Designed to high speed and low temperature requirements and where minimum friction or low torque is required during start up and running in.

Applications :

- Ball bearings, cylindrical roller bearings, conical roller bearings, needle bearings.
- For use in spindles, vertical milling cutters, small bearing, cams, joints, engines, turbines.
- As long life lubricant for bearings in textile industry, cold industry, telecommunication, food and pharmaceutical, paper processing, optical mechanism, household equipment.
- For low temperature equipment down to (-) 40°C.

Characteristics	Test Method	Unit	Specifications
Appearance	Visual	–	Smooth
Colour	Visual	-	Cream to Ivory
Base (Thickener)	–	–	Barium Complex
Base Oil	–	–	Synthetic
NLGI Grade	–	–	# 2
Worked Penetration @ 25°C	ASTM D-215	0.1 mm	265 – 295
Dropping Point [Min.]	ASTM D-566	°C	220
Emcor SKF Corrosion Test	DIN 51802	degree	0
Oxidation Stability @ 100°C	ASTM D-942	bar	0.147
Water Wash Out	ASTM D-1264	%	1.5
D N Value (Speed factor)	–	–	10,00,000
Operating Temperature Range	–	°C	-40/+150

A Product of European Technology
Blended from 100% imported raw material.

MSDS available on request.

Due to continual upgradation of products above data is subject to change without notice
This supersedes our previously issued data sheets.

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Information and data given herein is offered in good faith as accurate, but without guarantee. Conditions of use and suitability of a product for a particular use is beyond our control; all risks of use of the product are therefore assumed by the user and WE EXPRESSLY DISCLAIM ALL WARRANTIES OF EVERY KIND AND NATURE.

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