



HIGH PERFORMANCE SPECIALIZED LUBRICANTS & MRO SOLUTIONS

## **TYRE MANUFACTURING**





## SPECIALIZED LUBRICANTS



## **EFFECTIVE LUBRICATION SOLUTIONS FOR**

## **TYRE MANUFACTURING**

Where applications demand high performance under critical operating conditions of heavy loads, high temperatures, varying speeds and adverse operating environments, dependable and consistent solutions are required. ASV products are designed to meet such demanding challenges to ensure smooth operations and production processes besides extending equipment wear life, reducing operational costs and breakdowns.

MOLYSULF	APPLICATION GUIDE	
Machine / Equipment	Lubrication Point / Component	Recommended Grade
Banbury Machine	Gearboxes	Tribosulf 900 series gear oils
	Mixing roller bearing	MT 25 grease
	Pneumatic cylinders	1000 HVG grease / 1010 grease
	Chain drive	1330 spray
	Valves, oil seals, O-rings, gaskets	1000 HVG grease / 1010 grease
	Vertical motor	NMG 47 grease
	Worm & kneader shaft	RG paste
Mixing Mills	Open gears	OGL series greases
	Gap adjustment screws	DF 8265 spray
Calendering	Calender rolls	SLC 220 grease
	Steam joints for roll heating	SP 500 grease
Rubber Extruder	Extruder bearing	HT 460 grease
	Head rollers	MT 25 grease
	Cooling conveyor chains	KL 220 oil / KL 290 oil
	Cooling conveyor bearing	SP 500 grease
	Winder machine high speed bearing	RBL 33 grease
Vulcanisation	Friction surface of the curing press	Fluonox 303 grease
	Nuts and bolts	ASTC paste
Tyre Building Machine	Roller bearing, high temperature	Fluonox 303 grease
	Ball bearing, angular contact	NMG 300 grease
	Friction bearing, bush type	MT 25 grease
	Ball screws, actuators, lead screws	RG paste
	Slew bearings, rack & pinions	RG paste
	Threaded connections, die & rod screw	ASTC paste
Tyre Presses	Bladder fixing fasteners	ASTC Paste
	T guide & deva plate	Fluonox 303 grease
	Curing press	BRB 2EP / MT 25 grease

Manufactured in India by: ASV Multichemie Private Limited W 46, TTC Industrial Area, MIDC Rabale, Navi Mumbai-400 701 WWW.ASVMULTICHEMIE.COM

Contact: Tel: +91 22 27642516 Email: info@asvmultichemie.com