



Joss
Group

INTRODUCTION TO JOSS GROUP

With more than 30 years of experience, Joss enables its global partners to be more successful in their business by offering flexible commercial, logistical and financial solutions, which provide access to markets & products and reduce complexity in the rubber- and chemical industry.

JOSS GROUP IS ACTIVE IN THE FOLLOWING INDUSTRIES AND APPLICATIONS

- Tire & Retreading
- Rubber goods
- Rubber compounding
- Adhesives & Sealants
- Wire & Cable
- Heavy duty, mining & conveyor belt
- Roofing
- Paving

ELASTOMERS & CHEMICALS

Joss Group

Arcadialaan 34 C+D • 1813 KN Alkmaar • The Netherlands • +31 72 515 70 64
www.joss.nl • info@joss.nl • elastomers@joss.nl • tpe@joss.nl • chemicals@joss.nl

Joss Group

Arcadialaan 34 C+D • 1813 KN Alkmaar • The Netherlands • +31 72 515 70 64
www.joss.nl • info@joss.nl • elastomers@joss.nl • tpe@joss.nl • chemicals@joss.nl

Synthetic Rubber

SYNTHETIC RUBBER PRODUCT CATEGORIES FOR SEVERAL APPLICATIONS:

- Styrene Butadiene Rubbers (SBR)
- Butadiene Rubber (BR) – High & Low CIS
- Polyisoprene Rubber – Staining & Non-Staining (SKI-3S & SKI-3)
- Butyl Rubber – (Regular / Chloro & Bromo)
- Ethylene Propylene Diene (EPDM)
- Nitrile Butadiene Rubber (NBR)

Natural Rubber / Latex

NATURAL RUBBER / LATEX PRODUCT CATEGORIES FOR SEVERAL APPLICATIONS:

Latex	Latex Grades	Sheet Material	Blend	Field Grade Material
Full Ammonia (FA)	TSR CV 60	TSR 5	TSR GP	TSR 10 CV
Low Ammonia (LA)	TSR CV 50			TSR 10
Pre-Vulcanized (PV)	TSR-L			TSR 20 CV
	Ribbed Smoked Sheet (RSS) 1/3			TSR 20

Ribbed Smoked Sheets 1/3 Small Bale, Big Bale, Thin, Thick Bale Crepe 1x/1

Grades as per International Standards of Quality and Packing for Natural Rubber Grades RSS and Crepe as per the Green Book

Thermoplastic Elastomers (TPE)

TPE PRODUCT CATEGORIES FOR SEVERAL APPLICATIONS:

- Styrene Butadiene Styrene (SBS)
- Styrene Butadiene Styrene Oil Extended (SBS / OE)
- Styrene Isoprene Styrene (SIS)
- Styrene Ethylene Butylene Styrene (SEBS)
- Hydrocarbon Resin C9 / Hydrocarbon Aliphatic Resin C5
- Ethylene Vinyl Acetate (EVA)
- Tyre Granules (Crumb Rubber)
- APP Polypropylene Copolymer Atactic Type

Chemicals

CHEMICAL PRODUCT CATEGORIES FOR SEVERAL APPLICATIONS:

- Extender oils / Softeners
- Specialty Rubbers / Plastics
- Accelerators
- Fillers
- Activators
- Retarders / Anti-scorching agents
- Anti – Oxidants / Anti – Degradants
- Vulcanizing Agents
- Bonding Agents
- Resins
- Silanes



[Link to Joss website](#)