

# TORIMEX GROUP



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European Union



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TORIMEX  
GROUP

# RAW MATERIAL OFFER

## NATURAL RUBBERS AND NATURAL RUBBER LATEXES:

- Natural Rubbers:  
TSR 10, TSR 20, GP, TSR 5, L, CV 40, CV 50, CV 60, ENR 25/50, RSS 1, RSS 3, Skim Block, Off-grades, Pale and Brown Crepes: TPC 1, TPC 1X, TPC 2
- Natural Rubber Latexes:  
Low Ammonia (LA), High Ammonia (HA), Pre-vulcanized (PV)

## SYNTHETIC RUBBERS AND THERMOPLASTICS

- Ethylene-Propylene (EPM) and Ethylene-Propylene-Diene (EPDM) Rubbers
- Styrene-Butadiene Rubbers (SBR)
- Nitrile-Butadiene Rubbers (NBR)
- Chloroprene Rubbers (CR)
- Butadiene Rubbers (BR)
- Butyl (IIR) and Halobutyl (XIIR) Rubbers
- Chlorinated Polyethylenes (CPE/CM)
- Chlorosulphonated Polyethylenes (CSM)
- Ethylene-Vinyl Acetate Copolymers (EVA)
- Polyethylenes (PE)
- Thermoplastic Elastomers (TPE-U, TPE-S)
- Synthetic Rubber Latexes

## WHITE FILLERS

- Precipitated Silica
- Pyrogenic Silica
- Micronized Quartz
- Micronized Wollastonite
- Calcinated Kaolin
- Hydrated Kaolin
- Talc
- Dolomite
- Mica
- Barite

## PLASTICIZERS

- Synthetic Plasticizers for Polar Rubbers:  
DOA, DOS, DOTP
- Antistatic Plasticizers

## RESINS

- Phenolic Resins:  
Tackifying, Reinforcing, Bonding, Curing, Heat-reactive for Adhesives
- Hydrocarbon Resins:  
Aliphatic C5, Aromatic C9, C5/C9, Hydrogenated, Alpha-Methylstyrene (AMS), Styrene-Indene, Phenol-modified

## CROSSLINKING OF POLYMERS

- Organic Peroxides: BIPB, DCP
- Soluble and Insoluble Sulphurs, Oiled Sulphur
- Sulphur Donors: DTDM, DPTT, TETD, TBzTD, and others
- Other Crosslinking, Vulcanising Agents
- Vulcanization Accelerators and Retarders: CBS, DCBS, MBT, MBTS, MBS, ETU, ZEPC, ZDBC, ZDEC, DPG, TBBS, PVI, and others
- Stearic Acid / Stearin
- Peroxide Crosslinking Co-agents: TAC, TAIC, and others

## ANTI-AGING AGENTS

- Antioxidants and Antiozonants (staining/non-staining): TMQ, 6PPD, IPPD, BHT, MBI, MMBI, and others
- Phenolic Antioxidants: 1010, 1076, 3114, and others
- Phosphite Antioxidants: 168, 626, and others
- Thioester Antioxidants: DSTDP, and others
- Amine Antioxidants
- Metal Deactivators: MD-1024
- UV Absorbers: Benzophenone UV-531, Benzotriazole UV-326, Hydroxyphenyl Triazine
- HALS (Hindered Amine Light Stabilizers): UV 770, UV 944

## RUBBER PROCESING PROMOTERS

- Lubricants
- Homogenizers
- Tackifiers
- Peptizers
- Anti-adhesive Agents

## STEARATES AND OTHERS

- Calcium Stearate
- Zinc Stearate
- Magnesium Stearate

## WAXES

- Microcrystalline
- Paraffinic
- Polyethylene

## ADDITIVES FOR LATEX COMPOUNDS

- Stabilizers
- Antifoaming and Dewebbing Agents
- Antioxidants
- Latex Building Tack Enhancers
- Anti-tack Agents
- Thickening Agents
- Peptizers

## BLOWING AGENTS

- ADC, TSH, OBSH, Carbonates, Microspheres
- Modified Products
- Activators (kickers)

## FLAME RETARDANTS

- Aluminium (ATH) and Magnesium Hydroxides (MDH)
- Phosphoric Acid Esters
- Antimony Trioxide
- Zinc Borate
- Halogen Containing Organic Chemicals (DBDPE, DBDPO and others)
- Products N/P based (Ammonium Polyphosphate, Melamine Polyphosphate, Melamine Cyanurate and others)
- Intumescent Products
- Natural Minerals - Ultracarbs

## METAL OXIDES

- Active Zinc Oxides - ZnO
- Active Magnesium Oxides - MgO
- Calcium Oxides - CaO

## OTHERS

- Pigments: Organic and Inorganic Pigments' Masterbatches and Powders
- Copolymers of Vinyl Chloride and Vinyl Acetate
- Polyvinyl Alcohols
- Acrylic Processing Additives for PVC: Flow Modifiers, Impact Strength Modifiers
- Ca/Zn - PVC Thermal Stabilizers

## LABORATORY EQUIPMENT

Torimex Group Sp. z o.o. is the sole representative of Gibitre Instruments in Poland, Czechia, and Slovakia. A manufacturer that provides a wide range of laboratory equipment for testing rubber and plastics, including Rheometers, Tensile Testers, Hardness Testers and many more.

## REPACKAGING

Our company offers repackaging services of powdered and liquid raw materials since 2008. The repackaging process is adjusted to the individual needs of our customers. The weights of the repackaged goods are also defined by our customers. For the tailor-made repackaging from big-bags or paper bags into smaller plastic bags we only use certified materials and plastic bags with various melting points.