



Agriculture



Automotive



Construction



Industrial



Motor Sport



“We are proud to be a European manufacturer; it is a privilege to supply our products to some of the world’s most prestigious original equipment manufacturers in the Agricultural, Automotive, Construction, Industrial and Motor Sport sectors”.

“Our distributor network is vital to the continued global growth of the DUNLOP brand and our valued distributor partners form the perfect link between manufacturer and end user”.

“Our commitment to our staff, our customers and the environment is of paramount importance to our company, we will continue to develop our organisational skills to further enhance our company’s potential, to engage in sustainable practices and anticipate the needs and expectations of our customers”.

“We love our products”.

Ray Mifsud, Managing Director.



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Manufacturing Facilities

UNITED KINGDOM

FRANCE

GERMANY

ITALY

SPAIN

POLAND

CZECH REPUBLIC

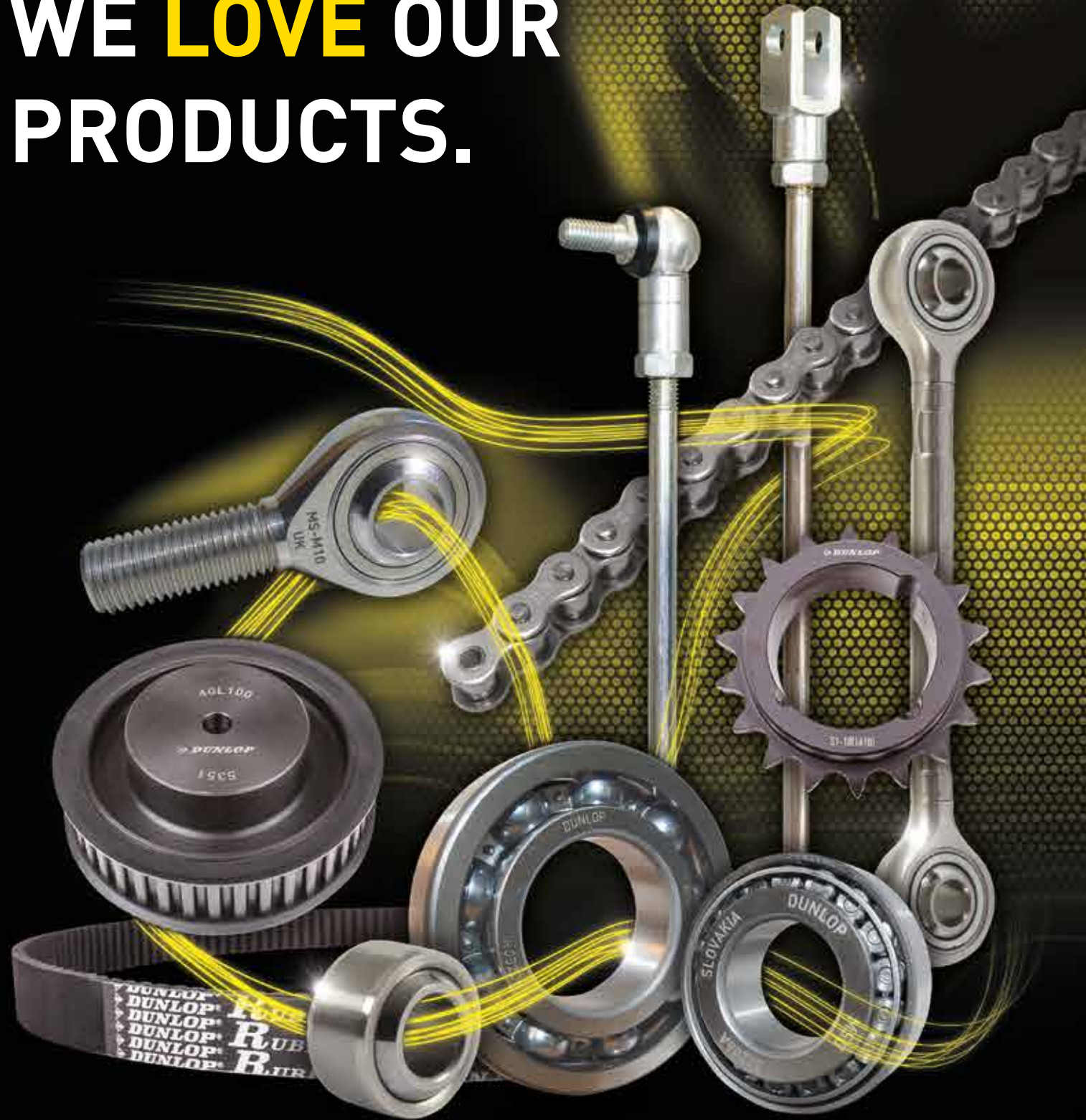
SLOVAKIA

SERBIA

CHINA

USA

**WE LOVE OUR
PRODUCTS.**



Take a look at our range of products.

DUNLOP | BEARINGS

Dunlop Bearings

Dunlop Premium bearings are manufactured in Europe and in the UK. With its more than sixty-year history it is a proven and reliable manufacturer and supplier of certified premium bearings for a vast range of applications including agricultural, automotive, construction, industrial and motor sport sectors.

Extensive Product Range

We develop and manufacture premium bearings that meet the stringent demands of our technically advanced customers;

- Angular contact bearings
- Spherical roller bearings
- Cylindrical roller bearings
- Tapered roller bearings
- Self-aligning bearings
- Plain bearings
- Split bearings
- Housed bearing units

New Force

New Force bearing design constitutes a new generation of premium quality bearings bringing longer service life, higher operating safety, and prolonged service intervals providing a substantial reduction in the overall operating cost to customers.

Designed for the most challenging of applications such as transmission gearbox-es, railway vehicles, power presses, rolling mills, paper mills, pumps and machine tools. New force bearings are made from high quality through hardened bearing steel 100Cr6, 100MnSi6-4 or 100CrM07.

Dunlop Standard bearings offer a cost effective alternative to Dunlop premium bearings, they are designed for less demanding applications, they offer the reassurance of a premium brand and are produced to a high quality standard.



Deep Groove Ball Bearing



Self Aligning Bearings



Angular Contact Bearings



Cylindrical Roller Bearings



Spherical Roller Bearings



Tapered Roller Bearings



Plain Bearings



Bearing Units

40% of our total production is for bespoke products.

DUNLOP | TRANSMISSIONS

Dunlop Transmissions

Dunlop offer a unique range of mechanical power transmission products to meet today's stringent and ever increasing customer requirements. Transmissions products are manufactured in Europe, the UK and Asia. All are constructed from high quality materials and are finished to tight dimensional tolerances.

Extensive Product Range

Our range of mechanical power transmission products is now one of the largest found anywhere in Europe;

- V-belts and pulleys
- Synchronous (Timing) belts and pulleys
- Poly-V belts and pulleys
- Roller chain, sprockets and plate-wheels
- Flexible and rigid couplings
- Weld-on and bolt-on hubs
- Taper bushes and shaft locking devices
- Belt and chain tensioners
- Electric motors and bases

Mechanical Features

Our product ranges have been carefully developed to offer our customers dependable service life with minimum maintenance. We can now offer improvements over standard products giving more HP/KW, higher torque, lower speeds, smoother quieter operation with higher drive ratios, resulting in smoother, vibration free performance.

The entire Dunlop product range is backed by a comprehensive line of support services. These include, ongoing product design research and development, full technical and customer service support. As well as the latest in lean manufacturing techniques, state of the art production machinery and strict quality control procedures.

The reputable standard of our products is the result of a consistently pursued quality policy influencing every area of our organisation. From arrival of raw materials through to delivery of the finished product our staff will ensure we meet your requirements, deadlines and expectations.



V-Belts & Pulleys



Poly-V Belts & Pulleys



Timing Belts & Pulleys



Roller Chain & Sprockets



Flexible & Rigid Couplings



Taper Bushes & Locking Devices



Hubs & Adaptors



Belt & Chain Tensioners

We believe in the future of European manufacturing.

DUNLOP | LINKAGES

Dunlop Linkages

Dunlop linkages and linkage components are proudly manufactured in the UK and are used to transfer mechanical motion. Whether that motion is shifting the cutting height in a lawnmower or controlling the exhaust valve on an articulated lorry, we specialise in the supply of custom made rod-based linkages.

Extended Product Range

In addition to complete linkages offering cost reduction and improved efficiency, individual components are available;

- Male rod end bearings
- Female rod end bearings
- Spherical plain bearings
- Ball joints
- Clevises
- Motion transfer linkages

Design Service

Take advantage of our design co-operation service from initial application appraisal, through costing and prototypes, to ISIR and PPAP approval and onto full production supply. Linkage assemblies can be built and shipped loose for final adjustment at the point of fit. Alternatively linkages can be supplied to pre-determined fixed centres.

Available in a wide range of designs and materials to suit light to heavy duty mechanical applications, requiring low friction and good wear resistance. Metric or imperial threads and bore sizes, right or left handed threads and with threaded stud options.

We offer a wide choice of bearing liner options including GR-nylon, polyurethane, bronze or PTFE offering both maintenance free and maintenance required alternatives that are suitable for high precision motion transfer applications with extended life.



Male Rod Ends



Female Rod Ends



Spherical Bearings



Ball Joints



Clevis Joints



Linkages



Ball Studs



Rubber Dust Seals & Spacers

Offering you world class quality products and service.

