TECHNICAL ASSISTANCE

We're proud to offer you the very finest "problem solvers" in the industry. All our distributors are factory-trained in the applications of the products we manufacture. Goodyear's professional design engineers are also available for consultation at your site or via our toll-free help line. Their combined knowledge and experience are there for you around the clock.

CUSTOMER SATISFACTION

Customer satisfaction is foremost in our guiding principles. It shows in our services. It shows in our products. Most importantly, it shows in the unparalleled customer quality rating Goodyear Power Transmission Products has received from several key OEMs.

We've determined that the surest route to customer satisfaction is through a constant effort to improve. This commitment guarantees the quality of Goodyear's Power Transmission products, services, deliveries and more—both now and in the years to come.

ISO 9000 CERTIFIED GLOBAL SOURCING

With state-of-the-art manufacturing facilities around the world, we have the capability of meeting market demands by strategically sourcing product to fill the product supply pipeline. You can also count on the same quality product no matter where in the world it comes from.

ISO 9001 and QS 9000 are two of the most widely accepted international standard for quality, recommended by Lloyds' Register Quality Assurance auditors. Our belt manufacturing plants are all ISO 9001 and QS 9000 Certified.

QUALITY SERVICE

Our pledge is a simple one: Quality service that you can always depend on. It is a commitment from us and our distributors to you.



With Goodyear, you're much more than a customer. You are an intergral piece to success. We pledge to support you with quality products, inventory, service, technical help and more.

Goodyear has a tradition of product excellence and service. Along with our extensive distributor network, we form a team second to none in total product and service offerings. Our mutual goal is to supply you with the best products for your investment.

We are constantly looking for ways to help you save on your existing processes, combining your expertise with our knowledge of power transmission products to make every operation as efficient as possible.

Upgrade For Savings is a program we promote to maximize efficiencies, reduce maintenance costs and increase your productivity. We know that it only takes minor improvements in drive efficiency to save significant and measurable energy dollars. To pinpoint the improvements, we have developed easy-to-use software programs—such as **Maximizer**™. With **Maximizer**, true drive costs can be analyzed; thus identifying the best drive combination for your needs.

In many instances, **Upgrade For Savings** involves upgrading your drives to the latest innovative belt technology that allows for increased efficiency and reduced operating costs. For example, upgrading from a standard classical V-belt to a narrow V-belt can reduce hardware and maintenance costs while increasing horsepower and load carrying capabilities. To take it a step further, V-belts could be replaced altogether with a premium synchronous belt like **Eagle Pd**™, permitting less maintenance and more efficiency.