



DRIVEN BY EXPERTISE

Let your applications lead the way. Our army of engineers and technical resources will be your partner every step of the way to ensure you are optimising your hydraulic system design.

APPLICATION PERFORMANCE + TECHNICAL EXPERTISE

- Qualified for assembly on existing electrically driven crimpers with dedicated die sets.
- Designed and tested to meet EN specifications.
- Backed by the Gates Technical, Sales and Engineering teams.
- Provides optimal performance for standard duty applications.
- A condense and versatile range offering a wide application coverage with a minimum of inventory.
- Manufactured to Gates high-quality professional standards.
- Manufactured regionally to minimize lead time and order quantity so you don't clog shelves with inventory.
- System designs can be evaluated and optimized by our experts to ensure you get the right product for the application.

PERFORMANCE

Over the last 50 years, Gates has driven standard adoption in the industry. We have used our extensive standards, industry and applications knowledge to create a competitive edge for our customers – by developing application specific solutions that give you just the right amount of performance needed.

Use the following quick selection chart below to evaluate each hose application and determine the best suited Gates family of products.	PRO SERIES Optimal performance for standard duty applications.	MEGASYS The best application performance to exceed industry standards and specifications.
(A) Impulse life	EN Standard	More than 3 times the EN standard
Duty cycle	Infrequent Weekly/Daily	Frequent Daily/Hourly
R Bend radius	EN standard (PROV - SAE 100 R16)	Up to 1/3 EN standard
Flexure	Standard	High
Abrasion	Standard	High
Impact of downtime	Standard	High