



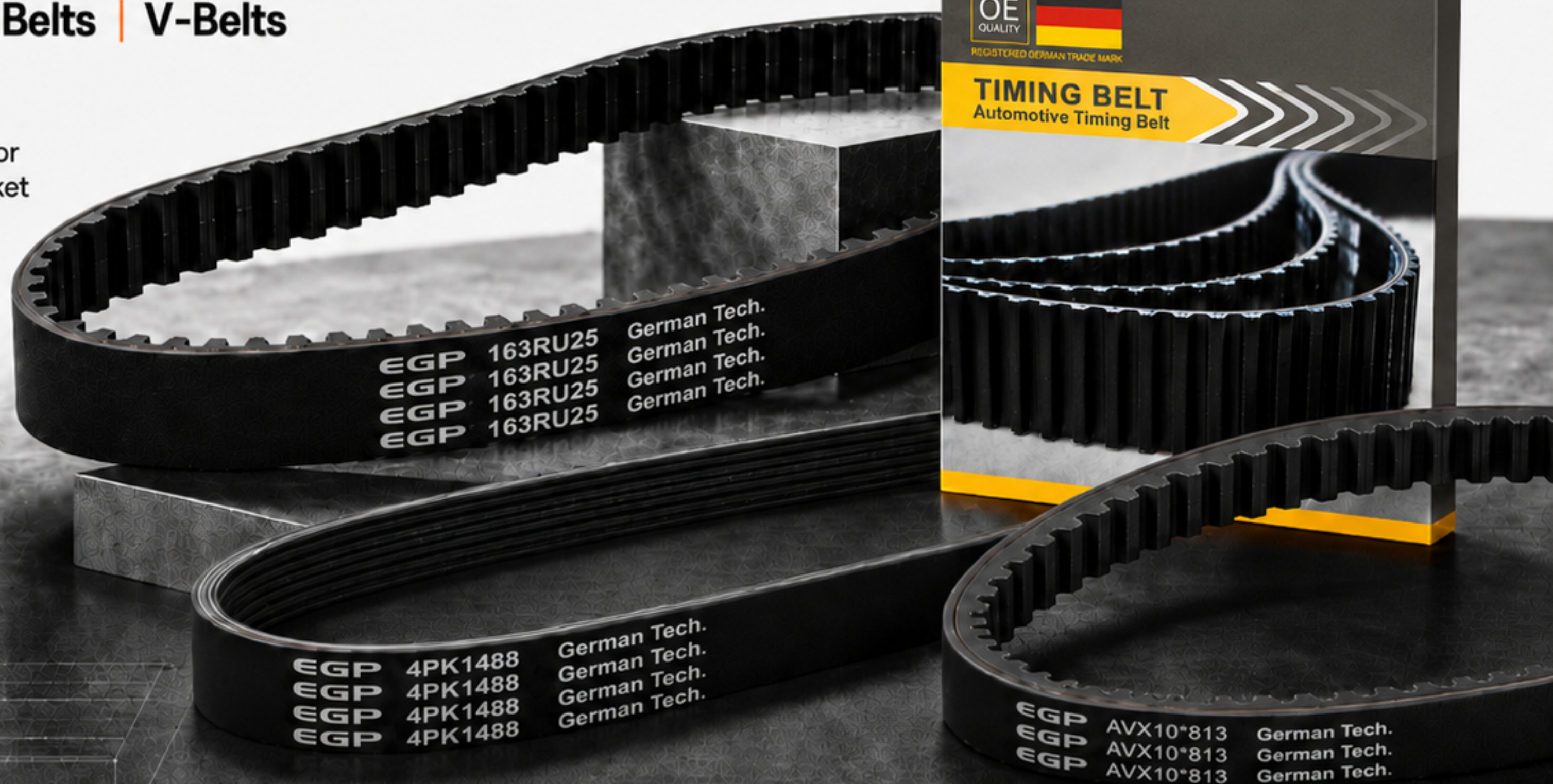
EGP®

CATALOG 2026

EGP Automotive Belts

Timing Belts | PK Belts | V-Belts

Precision Belt Solutions for
the Automotive Aftermarket



ENGINEERED TO **PERFORM**. BUILT TO LAST.

FOR DISTRIBUTORS & **PROFESSIONALS**





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About MVP & EGP



MVP is committed to delivering professional automotive spare parts solutions with a focus on product clarity, dependable market presentation, and long-term business value.

EGP®

EGP is a dedicated automotive belt brand developed to serve the aftermarket sector with reliable product categories, organized technical references, and a professional supply image.

Built for the Automotive Aftermarket



Reliable Product Categories

Carefully developed belt solutions that meet the practical demands of the aftermarket.



Organized Technical References

Structured part listings and specifications for fast identification and confident application.



Professional Market Presentation

Premium packaging and consistent branding that strengthen your business image.



Dependable Aftermarket Relevance

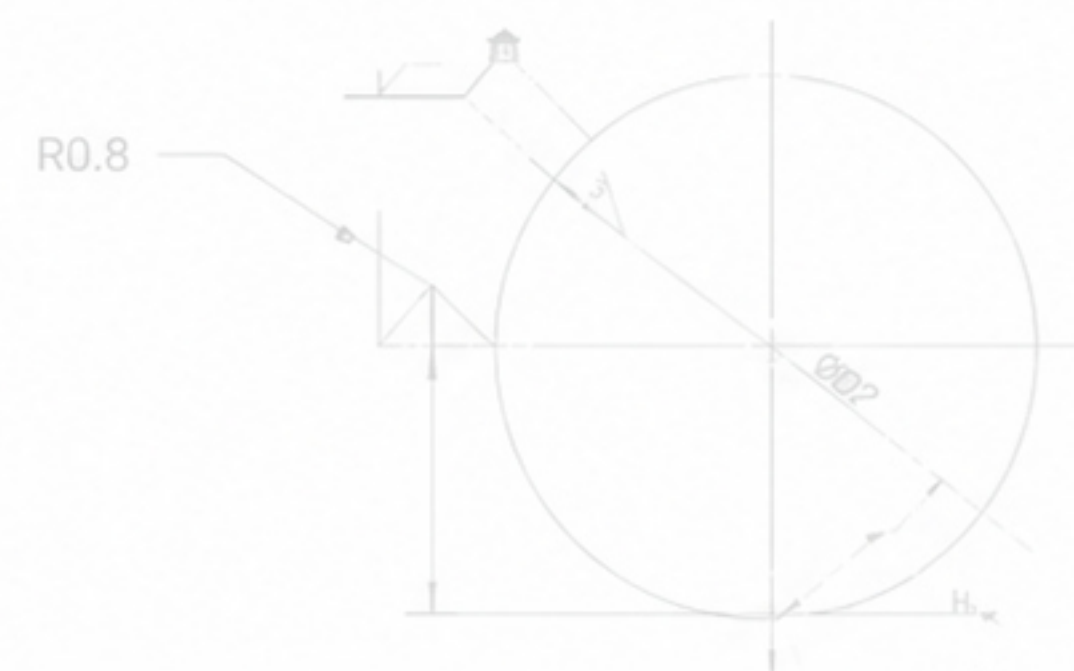
Built to support daily performance, vehicle coverage, and long-term market needs.

>> Reliable transmission starts with the right belt.



Product Range

A focused belt portfolio for the automotive aftermarket.

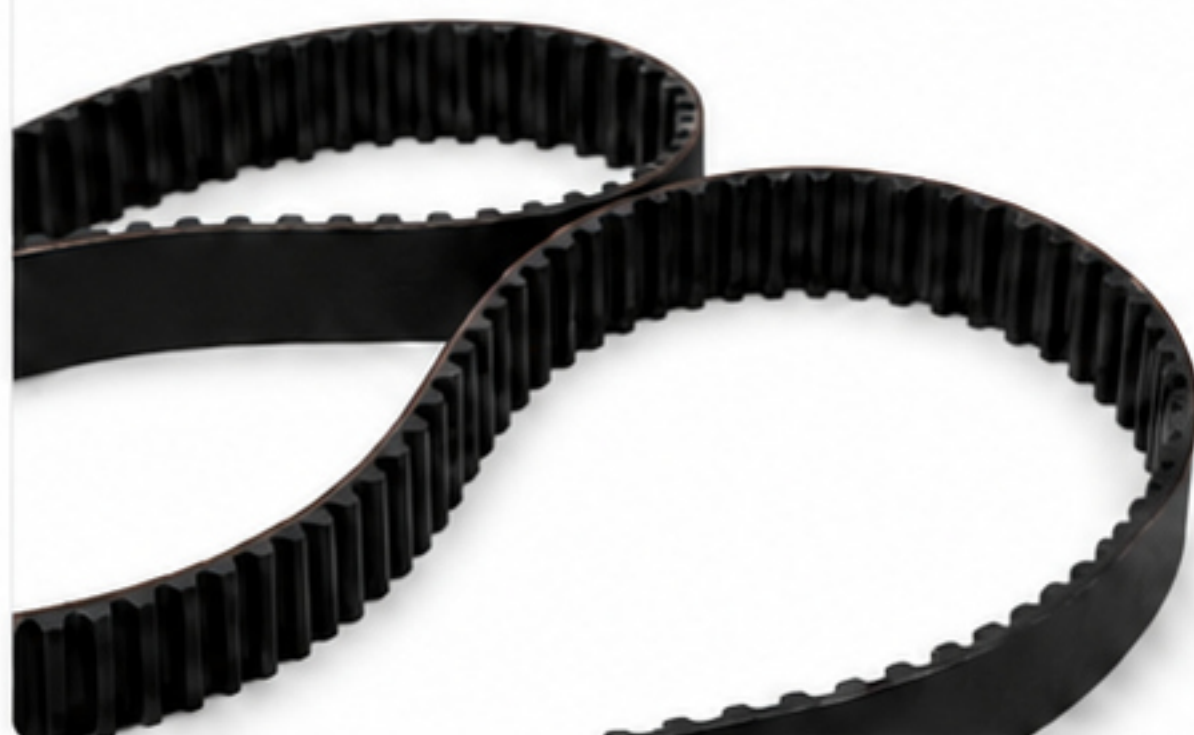


01

Timing Belts



Precision-driven synchronization components designed for stable operation and practical aftermarket demand.



02

PK Belts / Ribbed Belts



Flexible multi-rib belt solutions for efficient accessory drive transmission and reliable grip.



03

V-Belts



Dependable transmission solutions with durable construction and practical aftermarket relevance.





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Timing Belts

EGP Timing Belts are presented as dependable synchronization components designed for precision, stable operation, and practical aftermarket demand.



Precision tooth profile



Stable performance



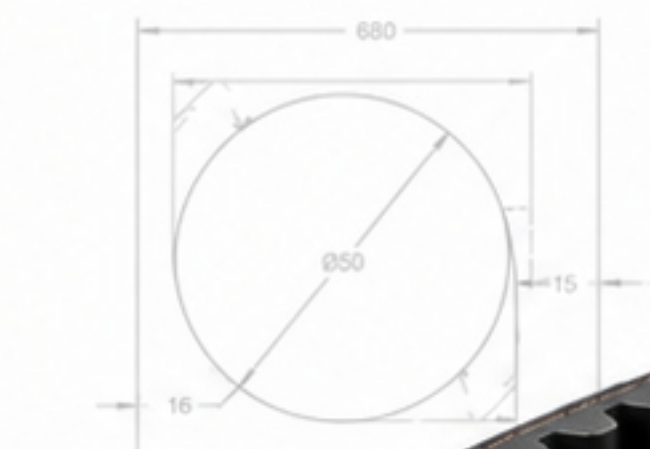
Reliable synchronization support



Designed for aftermarket demand



Durable construction



Timing Belt Specifications

Technical data excerpt for reference purposes.

Item No.	Profile	Width (mm)	Gates	Continental	Dayco	Bando	Note
101MR30	MR	30.0	101MR30	101MR30	101MR30	101MR30	Metric round tooth – check Gates PowerGrip® catalog
101YU20	YU	20.0	101YU20	101YU20	101YU20	101YU20	Y-profile – confirm tooth count
103RU24	RU	24.0	103RU24	103RU24	103RU24	103RU24	Round tooth – confirm pitch & width before ordering
103RU25.4	RU	25.4	103RU25.4	103RU25.4	103RU25.4	103RU25.4	Round tooth – confirm pitch & width before ordering
111RU25	RU	25.0	111RU25	111RU25	111RU25	111RU25	Round tooth – confirm pitch & width before ordering

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PK Belts / Ribbed Belts

EGP PK Belts are engineered to support efficient transmission performance with flexible ribbed construction and reliable functional stability.



Multi-rib flexibility

Flexes easily to fit compact pulley systems.



Efficient power transmission

Delivers consistent power with minimal energy loss.



Stable grip performance

Enhanced rib engagement ensures steady operation.



Reduced slip

Ribbed design minimizes slip and improves efficiency.



Reliable aftermarket performance

Built for long-term durability and everyday reliability.

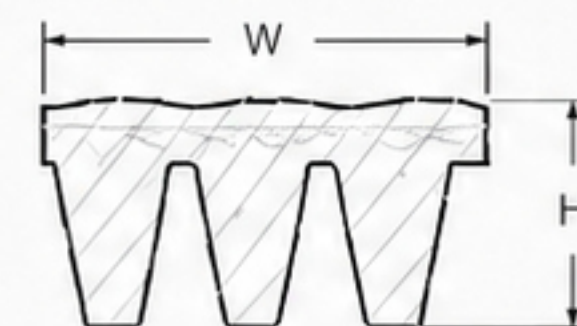


PK Belt Specifications

Technical data excerpt for concept reference only.

Item No.	Ribs	Length (mm)	Gates	Continental	Dayco	Bando	Optibelt
10PK1460	10	1460	K0101460	10PK1460	10PK1460	10PK1460	10PK1460
12PK1814	12	1814	K0121814	12PK1814	12PK1814	12PK1814	12PK1814
6PK1180	6	1180	K061180	6PK1180	6PK1180	6PK1180	6PK1180
6PK1200	6	1200	K061200	6PK1200	6PK1200	6PK1200	6PK1200
3PK736	3	736	K03736	3PK736	3PK736	3PK736	3PK736

Additional sizes and full specifications available in the approved technical catalog.



V-Belts

EGP V-Belts provide dependable transmission support with durable construction and practical suitability for aftermarket applications.

-  Reliable transmission support
-  Stable operation
-  Strong friction performance
-  Practical aftermarket application
-  Durable raw edge construction



V-BELT SPECIFICATIONS

Technical data excerpt for concept purposes. /

Item No.	Width (mm)	Eff. Length (mm)	Gates	Continental	Dayco	Bando	Optibelt
AVX10*1000	10	1000	AVX10X1000HD	AVX10X1000	10A01000C	H10X1000	AVX10x1000
AVX10*1075	10	1075	AVX10X1075HD	AVX10X1075	10A01075C	H10X1075	AVX10x1075
AVX10*1100	10	1100	AVX10X1100HD	AVX10X1100	10A01100C	H10X1100	AVX10x1100
AVX10*1150	10	1150	AVX10X1150HD	AVX10X1150	10A01150C	H10X1150	AVX10x1150
AVX10*925	10	925	AVX10X925HD	AVX10X925	10A0925C	H10X925	AVX10x925

>> Full V-Belt range available in **multiple lengths** for broad application coverage.



Quality & Material Confidence

EGP automotive belts are developed with careful attention to material selection, construction, and consistency. Organized technical information and dependable product categories help support reliable performance across a wide range of aftermarket applications.



1) Built with attention to product consistency

Consistent materials and construction help maintain uniformity across production runs and product lines.



2) Focused on dependable performance

Engineered to support stable operation under the everyday demands of automotive systems.



3) Designed for practical aftermarket needs

Product categories and references developed to address common service and replacement needs.



4) Presented with organized technical clarity

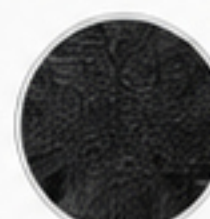
Structured references, specifications, and packaging information for efficient identification and use.



Durable tooth profile for precise engagement.



Ribbed design for smooth and consistent drive.



Engineered compounds for reliability in daily use.



Automotive Applications



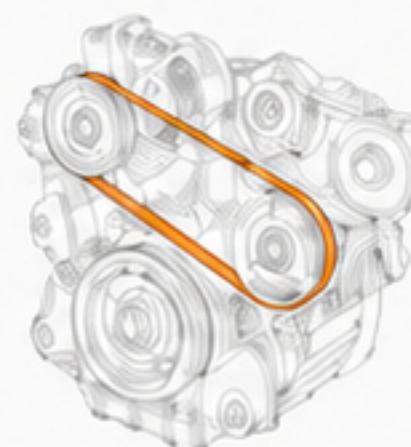
1) Engine Timing Systems

Timing belts support accurate valve train synchronization in modern engine designs.



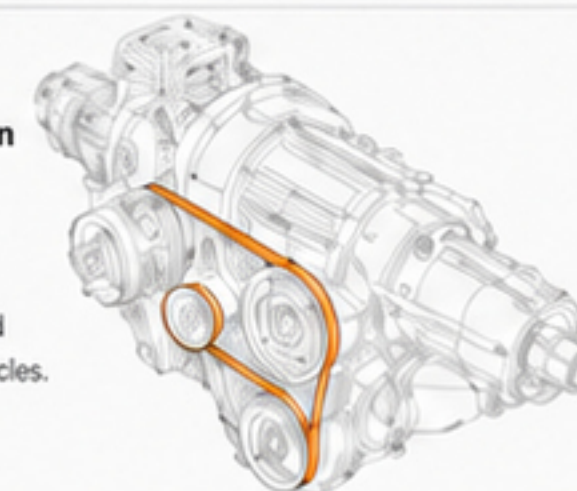
2) Accessory Drive Systems

V-belts and PK belts drive essential engine accessories such as alternators, pumps, and compressors.



3) General Transmission Relevance

Belts play a role in various transmission-driven units and auxiliary systems across vehicles.

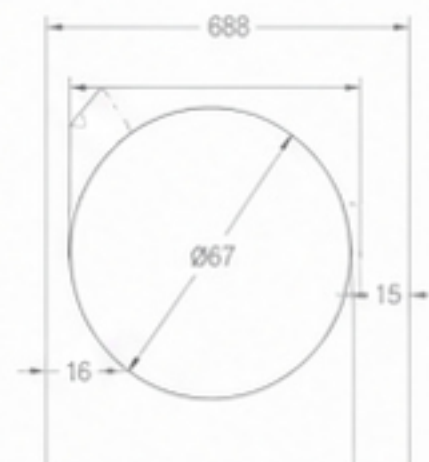




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Why Choose EGP



1. Professional product presentation

Premium branding, consistent packaging, and detailed visuals that strengthen your business image.



2. Organized product range

Structured part listings and specifications for fast identification and confident application.



3. Strong technical readability

Clear, consistent data presentation designed for quick reference and easy decision-making.



4. Suitable for digital and commercial presentation

Optimized content and visuals that perform across digital platforms and print materials.



5. Reliable aftermarket product image

Built to support long-term trust with dependable products and professional communication.



6. Clear and practical catalog structure

Logical organization and navigation that save time and improve the user experience.



EGP combines a focused product range, structured technical presentation, and a premium market image to support **confident automotive spare parts sales**.

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www.Egpbelts.com



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