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# NEW GABRIEL PART NUMBERS AFRICAN MARKET

# 2014-2015





## Torre Automotive

Torre Automotive (Pty) Ltd, a subsidiary of the JSE listed Torre Industries Limited, manufactures and distributes quality branded products to the automotive aftermarket in Sub-Saharan Africa. The company, established in 1948, and formerly known as Control Instruments Automotive, has a significant basket of products. Brand names owned and/or exclusively distributed by Torre Automotive include Gabriel, Echlin, Textar, VDO, Autocom, Acsa-Mag, Mag Brakes, Warn, Hi-Lift, Vision X and Truck-Lite.

Based in City Deep in Johannesburg, with manufacturing facilities in Retreat, Western Cape, Torre Automotive employs some 450 people dedicated to its sales, marketing, warehousing, distribution and manufacturing operations, serving a network of wholesale distributors, in South Africa and the rest of Africa.

Torre Automotive is an ISO9001, ISO14001, and SABS certified company.

To read more about Torre Automotive please visit [www.torreautomotive.co.za](http://www.torreautomotive.co.za)



**Torre**  
Industries

## Torre Industries

Torre Industries Ltd is a Johannesburg Stock Exchange (JSE) listed industrial group that provides engineering, equipment and financing solutions to customers in selected, global markets.

Torre Industries' business is the value added distribution of branded capital equipment products; the sale of complementary industrial consumable products and services; and the provision of specialised financial solutions to industrial customers in the areas of financing, foreign exchange, treasury and corporate advisory services.

To read more about Torre Industries please visit [www.torreindustrial.com](http://www.torreindustrial.com).

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## SHOCKS & STRUTS - NEW APPLICATIONS



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# HOW TO USE THE CATALOGUE

## VEHICLE LISTING


Vehicle make sorted in alpha-numeric order

Image of vehicle for referencing

Vehicle introduction year to replacement year. For open ended periods (19...) search by model, not period

Vehicle model sorted in alpha-numeric order

Model derivative sorted in alpha-numeric order

Honda			
	<b>Model</b>	CRV	
	<b>Derivative</b>	RD1	
	<b>Year</b>	1995 - 2002	
	<b>Type</b>	SUV	

Position	Part #	Range
Rear Left	G51256	Gas Ryder
Rear Right	G51256	Gas Ryder

Part numbers

Range options available for the same vehicle model.

Vehicle type. Refer to page 3 for more information

## PARTS LISTING

Part numbers in alpha-numerical order

Product range

Icon and figure indicates shock type. Refer to page 3 and page 5 for more details



















Refer to vehicle listing keys as per above

Vehicle or shock specific information (refer to page 4)
















Part #	Range	Superceding Part #/Status.	Product Type	Make	Model	Derivative	Year	Position	L/R	Note #
18727	Technomatic		☉ 8.5	Volkswagen	Beetle	Mk I	52-79	Front	↔	4
				Volkswagen	Kombi	Microbus, Fleetline (swing axle rear)	55-78	Front	↔	
				Volkswagen	Kombi	Microbus, Fleetline (swing axle rear)	55-78	Rear	↔	
19022	Technomatic	NEW	☉ 6.2	Renault	R8, R10	Small Sedan	62-70	Front	↔	
				Austin, Morris	Mini	Excl. Hydrolastic Susp.	59-85	Rear	↔	21
				Austin, Morris	Mini	Incl. Cooper	59-80	Rear	↔	
				Austin, Morris	Mini	Incl. Mk III	61-79	Rear	↔	
19289	Technomatic	OBS.	⊥ 4	Nissan	Langley, Pulsar	Incl. Panache (N10)	80-83	Rear	↔	8

# HOW TO USE THE CATALOGUE

## KEY DESCRIPTIONS – Icons

	All models		Electronically adjustable suspension
	Passenger Car/Sedan (4 door)		Sport suspension
	Hatchback/Fastback		Self levelling suspension
	Estate/Station wagon	L / Left	Left hand side
	Coupe	R / Right	Right hand side
	Convertible	← →	Both Left and Right Hand Side
	LCV/Pick-up/Bakkie	Excl.	Excluding
	Panel van/Commercial	Incl.	Including
	Minibus	Susp.	Suspension
	MPV	Part #	Part number
	SUV	Fig 1	Gabriel® MacPherson Strut
	Panel van/Truck	Fig 2	Gabriel® MacPherson Cartridge
	Chassis Cab	Fig 3	Gabriel® Springseat Shock Absorber
g	Truck	Fig 4 to 13	Gabriel® Shock Absorbers
	Trailer	Fig 14	Gabriel® Gaslift®
	Bus	Fig 15	Gabriel® Steering Damper

Refer to technical guide to drawings on page 163 for more information

	Gabriel® MacPherson strut		Eye and stud shock absorber
	Gabriel® MacPherson cartridge		Eye and barpin shock absorber
	Gabriel® Springseat shock absorber		Eye and special mounting shock absorber
	Stud and barpin shock absorber		Barpin and stud shock absorber
	Stud and stud shock absorber		Barpin and eye shock absorber
	Stud and eye shock absorber (with or without dust cover)		Gabriel® Gaslift®
	Stud and special mounting shock absorber		Gabriel® Steering damper
	Eye and eye shock absorber		

# HOW TO USE THE CATALOGUE

## FITMENT GUIDE INSTRUCTION NOTES\*

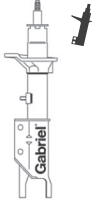





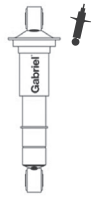

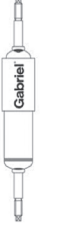

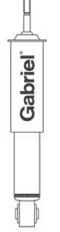
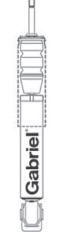






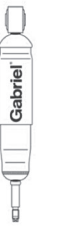





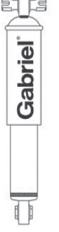


Note	Fitment Guide
1	Fit 2.5mm spacer either side lower sleeve front mounting
2	For rear use 414075 for lower mounting
3	For rear use sleeve 414164 and 414081 – top and bottom
4	Imported Beetle front use 19289, remove bar pin, fit 404702 + 414167
5	Remove lower sleeve
6	Remove top front shock bushing – fit 404702 plus 414167 remove sleeve lower mount
7	Re-use rear lower mounting bushes
8	Re-use rear lower mounting bushes. Using G45874 OR 61242 upside down does not work
9	Re-use spring seat upper mounting and bump rubber for rear shock
10	Use 414371 retainer (M48 x 1.0) for front
11	Use existing rear mounting
12	Use existing upper front mounting
13	Use existing upper rear assembly
14	Use existing upper rear mounting
15	Use kit 140729 for rear
16	Use kit 144028 x 2 for front and rear mountings
17	Use retainer 414334 with RS2000

Note	Fitment Guide
18	Use retainer 414363 (M48 x 1.5) when replacing Bilstein O.E. front units. Use existing upper rear mounting
19	Use sleeve 414167 lower for rear mounting
20	Use sleeve 414167 upper and lower for rear
21	When replacing struts with welded brake brackets use 414480 & 414481 brackets for rear
22	With rear lower eye mounting
23	With rear lower mounting bracket
24	Only fits applications with one pin at the bottom strut mounting
25	Re-use spring seat, upper mounting and bump rubber for rear shock
26	76042 for models with 25mm rubber bushes upper and lower. 76017 for models with 20mm sleeves upper and lower
27	77022 with Neway ARD 125/244 air suspension. 77018 with Hendrickson TA 460 air suspension
28	O.E. 16-13947-000 or 6913260400 for 85319 and O.E. 16-13957-000 or 680339 for 85724
29	Some use G56102 with 16mm eyes
30	Use 20mm spacer on lower mounting
31	Use 4 x 401754 rubber bushes
32	Use rubber bush 414323 x 2 for front and rear
33	Refer to fitment instructions located inside the box

\* Should a fitment guide number not be specified, please revert to the standard fitment instructions presented in the main Gabriel catalogue.

# HOW TO USE THE CATALOGUE

## TECHNICAL GUIDE TO DRAWINGS

<b>FIG 1</b> MacPherson Struts		<b>FIG 2</b> MacPherson Cartridges	<b>FIG 3</b> Spring Seat Shock Absorbers			
Fig 1.1	Fig 1.2	Fig 2	Fig 3.1	Fig 3.2	Fig 3.3	Fig 3.4
						
With spring seat	Without spring seat	MacPherson Cartridges	With Bracket	With Sleeved eye With/without seat	With U Bracket	With Sleeved eye and Sleeved eye
<b>FIG 4</b> Stud & Barpin Shock Absorbers	<b>FIG 5</b> Stud & Stud Shock Absorbers	<b>FIG 6</b> Stud & Eye Shock Absorbers (with or without dust cover)		<b>FIG 7</b> Stud & Special Mounting Shock Absorber	<b>FIG 8</b> Eye & Eye Shock Absorbers	
Fig 4	Fig 5	Fig 6.1	Fig 6.2	Fig 7	Fig 8.1	Fig 8.2
						
Stud & Barpin Shock Absorbers	Stud & Stud Shock Absorbers	Stud & rubber eye	Stud & Sleeved eye	NB: Special mountings come in numerous forms, e.g with special bracket as illustrated.	Bolt & Sleeved eye	Rubber eye & rubber eye
<b>FIG 8</b> Eye & Eye Shock Absorbers			<b>FIG 9</b> Eye & Stud Shock Absorbers		<b>FIG 10</b> Eye & Barpin Shock Absorbers	
Fig 8.3	Fig 8.4	Fig 8.5	Fig 9.1	Fig 9.2	Fig 10	
						
Rubber eye & Sleeved eye	Sleeved eye & rubber eye	Sleeved eye & Sleeved eye	Rubber eye & stud	Sleeved eye and stud	Sleeved eye & barpin	
<b>FIG 11</b> Eye & Special Mounting Shock Absorbers		<b>FIG 12</b> Barpin & Stud Shock Absorbers	<b>FIG 13</b> Barpin & Eye Shock Absorbers		<b>FIG 14</b> Gaslifts	<b>FIG 15</b> Steering Dampers
Fig 11.1	Fig 11.2	Fig 12	Fig 13.1	Fig 13.2	Fig 14	Fig 15
						
NB: Special mountings come in numerous forms, e.g with bolt or bracket as illustrated.		Barpin & Stud Shock Absorbers	Rubber eye	Sleeved eye	Gaslifts	Steering Dampers





## VEHICLE LISTING – SHOCKS, STRUTS & CARTRIDGES

The Vehicle Listing section is an easy to use vehicle reference to all Gabriel part numbers, product ranges and technical information according to the specific vehicle make, model, derivative and year: This includes all passenger cars, MPVs, SUVs, 4X4s, Pick-ups, Trucks and Busses.

The product ranges that are highlighted in this section include the Gabriel Gas Ryder™, Safari™, Safari HDP™, Technomatic™, Fleet Ryder® and Heavy Duty Shocks, Struts and Cartridges.



### Honda



Model	CRV
Derivative	RD1, RD3
Year	1995 - 2002
Type	SUV

Position	Part #	Range
Front Left	G51255	Gas Ryder
Front Right	G51255	Gas Ryder
Rear Left	G51256	Gas Ryder
Rear Right	G51256	Gas Ryder

### Honda



Model	CRV
Derivative	RD4 - RD7
Year	2002 - 2006
Type	SUV

Position	Part #	Range
Front Left	70612	Gas Ryder
Front Right	70613	Gas Ryder
Rear Left	69104	Gas Ryder
Rear Right	69104	Gas Ryder

### Honda



Model	CRV
Derivative	RD6
Year	2006 - 2012
Type	SUV

Position	Part #	Range
Front Left	70718	Gas Ryder
Front Right	70719	Gas Ryder
Rear Left	69120	Gas Ryder
Rear Right	69120	Gas Ryder



## Honda



Model	Fit (Gen 1)
Derivative	GD1
Year	2007 - on
Type	Hatch

Position	Part #	Range
Front Left	70749	Gas Ryder
Front Right	70750	Gas Ryder
Rear Left	61296	Gas Ryder
Rear Right	61296	Gas Ryder

## Honda



Model	Fit
Derivative	GEN 2
Year	2008 - 2013
Type	Hatch

Position	Part #	Range
Front Left	70715	Gas Ryder
Front Right	70716	Gas Ryder
Rear Left	62058	Gas Ryder
Rear Right	62058	Gas Ryder

## Mazda



Model	626
Derivative	Y5
Year	1999 - 2003
Type	Sedan

Position	Part #	Range
Front Left	70654	Gas Ryder
Front Right	70655	Gas Ryder
Rear Left	70656	Gas Ryder
Rear Right	70657	Gas Ryder



### Mazda



Model	Demio
Derivative	DE
Year	2007 - on
Type	Hatch

Position	Part #	Range
Front Left	70600	Gas Ryder
Front Right	70601	Gas Ryder
Rear Left	62009	Gas Ryder
Rear Right	62009	Gas Ryder

### Mazda



Model	Demio
Derivative	DY
Year	2002 - 2007
Type	Hatch

Position	Part #	Range
Front Left	70567	Gas Ryder
Front Right	70568	Gas Ryder
Rear Left	61299	Gas Ryder
Rear Right	61299	Gas Ryder

### Mazda



Model	Familia (Etude)
Derivative	BJ
Year	2000 - 2004
Type	Sedan, Hatch

Position	Part #	Range
Front Left	70741	Gas Ryder
Front Right	70742	Gas Ryder
Rear Left	70743	Gas Ryder
Rear Right	70744	Gas Ryder



## Mazda



Model	Familia (Etude)
Derivative	BJE
Year	1999 - 2000
Type	Hatch

Position	Part #	Range
Front Left	70745	Gas Ryder
Front Right	70746	Gas Ryder
Rear Left	70747	Gas Ryder
Rear Right	70748	Gas Ryder

## Toyota



Model	Bubble
Derivative	1NZ
Year	2002 - 2007
Type	Sedan

Position	Part #	Range
Front Left	70752	Gas Ryder
Front Right	70753	Gas Ryder
Rear Left	69092	Gas Ryder
Rear Right	69092	Gas Ryder

## Toyota



Model	Camry (Gen 5)
Derivative	SV20
Year	1996 - 2001
Type	Sedan

Position	Part #	Range
Front Left	70727	Gas Ryder
Front Right	70728	Gas Ryder
Rear Left	55848	Gas Ryder
Rear Right	55849	Gas Ryder



### Toyota



<b>Model</b>	Chaser (Mk2)
<b>Derivative</b>	G100
<b>Year</b>	1992 - 2002
<b>Type</b>	Sedan

Position	Part #	Range
Rear Left	69123	Gas Ryder
Rear Right	69123	Gas Ryder

### Toyota



<b>Model</b>	Harrier
<b>Derivative</b>	SXU10 (GEN 1)
<b>Year</b>	1997 - 2003
<b>Type</b>	Sedan

Position	Part #	Range
Front Left	70729	Gas Ryder
Front Right	70730	Gas Ryder
Rear Left	70735	Gas Ryder
Rear Right	70736	Gas Ryder

### Toyota



<b>Model</b>	Harrier
<b>Derivative</b>	SXU15 (GEN 1)
<b>Year</b>	1997 - 2003
<b>Type</b>	Sedan

Position	Part #	Range
Front Left	70729	Gas Ryder
Front Right	70730	Gas Ryder
Rear Left	70737	Gas Ryder
Rear Right	70738	Gas Ryder



## Toyota



Model	Ipsum
Derivative	ACM 2
Year	2001 - 2006
Type	MPV

Position	Part #	Range
Front Left	70754	Gas Ryder
Front Right	70755	Gas Ryder
Rear Left	62061	Gas Ryder
Rear Right	62061	Gas Ryder

## Toyota



Model	Ipsum
Derivative	SM10
Year	1996 - 2001
Type	MPV

Position	Part #	Range
Front Left	70725	Gas Ryder
Front Right	70726	Gas Ryder
Rear Left	36876	Technomatic
Rear Right	36876	Technomatic

## Toyota



Model	Spaceo
Derivative	AE114
Year	1997 - 2001
Type	MPV

Position	Part #	Range
Front Left	70731	Gas Ryder
Front Right	70732	Gas Ryder
Rear Left	70733	Gas Ryder
Rear Right	70734	Gas Ryder



### Toyota



<b>Model</b>	Tercel (Starlet)
<b>Derivative</b>	EL4 / NL4
<b>Year</b>	1990 - 1996
<b>Type</b>	Hatch

Position	Part #	Range
Front Left	70739	Gas Ryder
Front Right	70740	Gas Ryder
Rear Left	69122	Gas Ryder
Rear Right	69122	Gas Ryder

### Toyota



<b>Model</b>	Vigo
<b>Derivative</b>	CGN25
<b>Year</b>	2005 - on
<b>Type</b>	Pickup

Position	Part #	Range
Front Left	G56218	Safari
Front Right	G56218	Safari
Rear Left	G56281	Safari
Rear Right	G56281	Safari

### Toyota



<b>Model</b>	Vigo
<b>Derivative</b>	LAN25
<b>Year</b>	2005 - on
<b>Type</b>	Pickup

Position	Part #	Range
Front Left	G56282	Safari
Front Right	G56282	Safari
Rear Left	G56281	Safari
Rear Right	G56281	Safari



## Toyota



<b>Model</b>	Yaris / Vitz
<b>Derivative</b>	-
<b>Year</b>	1999 - 2005
<b>Type</b>	Hatch

Position	Part #	Range
<b>Front Left</b>	<b>70751</b>	Gas Ryder
<b>Front Right</b>	<b>70751</b>	Gas Ryder
<b>Rear Left</b>	<b>62060</b>	Gas Ryder
<b>Rear Right</b>	<b>62060</b>	Gas Ryder





## **PARTS LISTING – SHOCKS, STRUTS & CARTRIDGES**

The Parts Listing highlights our products in alpha numerical order according to their part number. This Allows for easy reference to the applicable make and model of the vehicles when finding an application or applications which use that Gabriel part number.



# PARTS LISTING

Shocks & Struts

Part #	Range	Superceding Part #/Status.	Product Type	Make	Model	Derivative	Year	Position	L/R	Note # (pg 4)
36876	Technomatic	NEW	⊕ 6.1	Toyota	Ipsium	(SM10)	96-01	Rear	←→	
62060	Gas Ryder	NEW	⊕ 6.2	Toyota	Yaris/Vitz	Yaris/Vitz	99-05	Rear	←→	
62061	Gas Ryder	NEW	⊕ 6.2	Toyota	Ipsium	(ACM 2)	01 on	Rear	←→	
69122	Gas Ryder	NEW	⌘ 3.2	Toyota	Tercel	(Starlet) (EL4 / NL4)	90-96	Rear	←→	
69123	Gas Ryder	NEW	⊗ 0	Toyota	Chaser	(Mk II) (G100)	92-02	Rear	←→	
70654	Gas Ryder	NEW	⌘ 1.1	Mazda	626	1.8, 2.0 (Mk V), Y5 Sedan	99-03	Front	L	
70725	Gas Ryder	NEW	⌘ 1.1	Toyota	Ipsium	(SM10)	96-01	Front	L	
70726	Gas Ryder	NEW	⌘ 1.1	Toyota	Ipsium	(SM10)	96-01	Front	R	
70727	Gas Ryder	NEW	⌘ 1.1	Toyota	Camry	(Gen 5) (SV20)	96-01	Front	L	
70728	Gas Ryder	NEW	⌘ 1.1	Toyota	Camry	(Gen 5) (SV20)	96-01	Front	R	
70729	Gas Ryder	NEW	⌘ 1.1	Toyota	Harrier	SXU 10, SXU 15 (Gen 1)	97-03	Front	L	
70730	Gas Ryder	NEW	⌘ 1.1	Toyota	Harrier	SXU 10, SXU 15 (Gen 1)	97-03	Front	R	
70731	Gas Ryder	NEW	⌘ 1.1	Toyota	Spaceo	(AE114)	97-01	Front	L	
70732	Gas Ryder	NEW	⌘ 1.1	Toyota	Spaceo	(AE114)	97-01	Front	R	
70733	Gas Ryder	NEW	⌘ 1.1	Toyota	Spaceo	(AE114)	97-01	Rear	L	
70734	Gas Ryder	NEW	⌘ 1.1	Toyota	Spaceo	(AE114)	97-01	Rear	R	
70735	Gas Ryder	NEW	⌘ 1.1	Toyota	Harrier	XU 10 (Gen 1)	97-03	Rear	L	
70736	Gas Ryder	NEW	⌘ 1.1	Toyota	Harrier	XU 10 (Gen 1)	97-03	Rear	R	
70737	Gas Ryder	NEW	⌘ 1.1	Toyota	Harrier	SXU 15 (Gen 1)	97-03	Rear	L	
70738	Gas Ryder	NEW	⌘ 1.1	Toyota	Harrier	SXU 15 (Gen 1)	97-03	Rear	R	
70739	Gas Ryder	NEW	⌘ 1.1	Toyota	Tercel	(Starlet) (EL4 / NL4)	90-96	Front	L	
70740	Gas Ryder	NEW	⌘ 1.1	Toyota	Tercel	(Starlet) (EL4 / NL4)	90-96	Front	R	
70741	Gas Ryder	NEW	⌘ 1.1	Mazda	Familia	(BJ)	00-04	Front	L	
70742	Gas Ryder	NEW	⌘ 1.1	Mazda	Familia	(BJ)	00-04	Front	R	
70743	Gas Ryder	NEW	⌘ 1.1	Mazda	Familia	(BJ)	00-04	Rear	L	
70744	Gas Ryder	NEW	⌘ 1.1	Mazda	Familia	(BJ)	00-04	Rear	R	
70745	Gas Ryder	NEW	⌘ 1.1	Mazda	Familia	(BJE)	99-00	Front	L	
70746	Gas Ryder	NEW	⌘ 1.1	Mazda	Familia	(BJE)	99-00	Front	R	
70747	Gas Ryder	NEW	⌘ 1.1	Mazda	Familia	(BJE)	99-00	Rear	L	
70748	Gas Ryder	NEW	⌘ 1.1	Mazda	Familia	(BJE)	99-00	Rear	R	
70749	Gas Ryder	NEW	⌘ 1.1	Honda	Fit	(Gen 1) (GD1)	07 on	Front	L	
70750	Gas Ryder	NEW	⌘ 1.1	Honda	Fit	(Gen 1) (GD1)	07 on	Front	R	
70751	Gas Ryder	NEW	⌘ 1.1	Toyota	Yaris/Vitz	Yaris/Vitz	99-05	Front	←→	
70752	Gas Ryder	NEW	⌘ 1.1	Toyota	Bubble	(1NZ)	02-07	Front	L	
70753	Gas Ryder	NEW	⌘ 1.1	Toyota	Bubble	(1NZ)	02-07	Front	R	
70754	Gas Ryder	NEW	⌘ 1.1	Toyota	Ipsium	(ACM 2)	01 on	Front	L	
70755	Gas Ryder	NEW	⌘ 1.1	Toyota	Ipsium	(ACM 2)	01 on	Front	R	
G56281	Safari	NEW	⊗ 8.2	Toyota	Vigo	(CGN25)	05 on	Rear	←→	
				Toyota	Vigo	(LAN25)	05 on	Rear	←→	
G56282	Safari	NEW	⌘ 3.2	Toyota	Vigo	(LAN25)	05 on	Front	←→	

# Brands of Torre Automotive



**GABRIEL** manufactures a comprehensive range of dampers that are designed and engineered to suit the conditions of South African roads. These are available in shock absorbers, spring seat shocks, struts, strut cartridges and steering dampers. **GABRIEL** also manufactures gas springs that ease the opening and closing of car boots, bonnets, hatches, hatchback windows and canopies. **GABRIEL** products are all designed and manufactured in accordance to strict ISO9001 standards, which allows **GABRIEL** products to be trusted by all who use them... **GABRIEL** "Be Safe, Be Sure".  
**SHOCKS . STRUTS . GASLIFTS . CARTRIDGES . 4X4 SHOCKS**



**AUTOCOM** has been recognized as a leading brand in the suspension and steering market for more than 35 years, and continues to remain at the forefront of the suspension market through technical agreements with global OEM manufacturers. Because suspension and steering parts are subjected to exceptional stresses during every day driving, **AUTOCOM** components are manufactured from only the highest quality material and are machined to OEM-defined tolerances.  
**BALL JOINTS . STEERING RACKS . CONTROL ARMS . TIE ROD ENDS . LINKS . UNIVERSAL JOINTS**



**ECHLIN** is acknowledged as a leading brand in the Engine Systems category, with its comprehensive range of under bonnet products, which include ignition, fuel, cooling, switches and sensors, as well as a full range of auto electrical components. For nearly 60 years **ECHLIN** has remained at the forefront of product range development, boasting the widest range of radiator caps, oil filler caps, locking caps, ignition products, water pumps, fuel pumps, carburetor kits, thermostats, switches and sensors, starters, alternators and auto electrical accessories in the South African automotive aftermarket. **ECHLIN** is the industry reference in range and quality.  
**IGNITION . FUEL . COOLING . SWITCHES AND SENDERS . ELECTRICAL ACCESSORIES . AUTO ELECTRICAL**



**VDO** is a global brand providing state of the art automotive electronic and mechatronic solutions capturing the automotive aftermarket. **VDO** is a premium brand in the Engine Systems category, and complies with the highest levels of OE standards with regards to quality, longevity, accurate fitment and safety. The extensive range of **VDO** quality products cover the automotive, marine, commercial, industrial and specialized OE market. The **VDO** brand embodies the principles of individual mobility, driving pleasure, safety, environmental responsibility and cost efficiency, and is a perfect complementary range to the Echlin brand in the Engine Systems category.  
**INSTRUMENTATION . SENSORS AND SENDERS . COMMON RAIL DIESEL SYSTEMS . TANK UNITS . TACHOGRAPHS . GAUGES**



**TEXTAR** is a globally recognized brand synonymous with premium friction products with over a 100 years of experience in supplying friction product worldwide. **TEXTAR** is associated with only the highest level of quality, providing optimum safety and the highest braking comfort worldwide. **TEXTAR** also offers the widest range of products and services for passenger cars currently in the market. In the commercial vehicles sector, 70% of vehicles with drum brakes, and 50% of those with disc brakes, leave the OE assembly line already fitted with **TEXTAR** friction products.  
**BRAKE PADS . BRAKE DISCS . BRAKE SHOES . BRAKE LININGS . BRAKE SYSTEM ACCESSORIES**



**MAG BRAKES** a true South Africa brand in the heavy-duty airbrake market is widely acclaimed for its supply of quality airbrake parts and hydraulic cylinders to the brake industry. **MAG BRAKES** is not only recognized for their extensive range of airbrake, brass and steel fittings, adaptors and comprehensive range of hoses, couplings and Air brake accessories, but also for their design and installation of ABS, EBS and hydraulic brake kits for trucks and trailers in compliance with SABS specification.  
**BRAKE BOOSTERS . SUZIE HOSES . COUPLINGS . COMPRESSORS . ACTUATORS . VALVES . AIR BRAKE SYSTEMS**



**VISION X**, has been providing lighting solutions demanded by the market as well as innovating the next step for lighting for the past 15 years. With **VISION X** release of the HID series in 2005, **VISION X** was the first to provide an HID internal ballast and starter to mass market, simplifying installation and reducing external components. Again in 2008 **VISION X** revolutionized lighting with the LED bar originally produced for NASA's Back to the Moon Mission. Since then, **VISION X** has continued innovation with the Solo Pod, its heavy duty LED lighting for use in mining, industrial and commercial applications, and it's LED Light Cannon, which transforms a single LED into 1000 feet of usable light. **VISION X** will continue to innovate in the lighting market, and live up to the brands motto of "Lighting Evolved."  
**LED, HID AND HALOGEN LIGHTING SOLUTIONS . SPOTLIGHTS . LIGHT BARS . MINING EQUIPMENT LIGHTING . STRUCTURAL LIGHTING**



**TRUCK-LITE** has been providing visibility systems since 1955 and continues to remain a leading global brand in the Truck and Trailer market and have always been at the forefront of innovation. From the era of bulb replaceable metal lights to sealed and shock resistant polycarbonate lights, from bulbs to light emitting diodes, **TRUCK-LITE** continues to innovate and provides quality products "from the front of the truck to the rear of the trailer."  
**LAMPS . CHEVRONS . WARNING TRIANGLES . GLOBES . REFLECTORS . DRIVING LIGHTS . SPOTLIGHTS**



**WARN**, with more than 60 years of research, development and manufacturing experience, it is undoubtedly the premium global winch brand. Manufactured for extreme performance, **WARN** provides a range of winches for automotive, industrial, commercial and recreational needs as well as a full range of off-road accessories. **WARN'S** commitment to engineering excellence can be seen in the products quality, durability and innovation.  
**WINCHES . HOISTS . WINCHING ACCESSORIES**



**HI-LIFT** jacks are just about the most versatile piece of off road equipment you can buy. It doesn't matter if you are in the Namib dessert, the African jungle, or the Bushveld, **HI-LIFT** jacks are designed to help you survive the most demanding situation. Manufactured to the most exacting standards, with only the highest quality material to withstand the demands of these conditions, it will never let you down.  
**JACKS . LIFTING ACCESSORIES**



## HEAD OFFICE

JOHANNESBURG

Torre Automotive (Pty) Ltd

59 Merino Avenue, City Deep, Johannesburg, South Africa

P.O. Box 86222, City Deep, 2049, South Africa

Tel: +27(0)11 627 2500

Fax: +27(0)11 627 2600

Sharecall: 0861 242 886

[info@torreautomotive.co.za](mailto:info@torreautomotive.co.za)

[www.torreautomotive.co.za](http://www.torreautomotive.co.za)



[www.gabriel.co.za](http://www.gabriel.co.za)



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