



ProViaTM

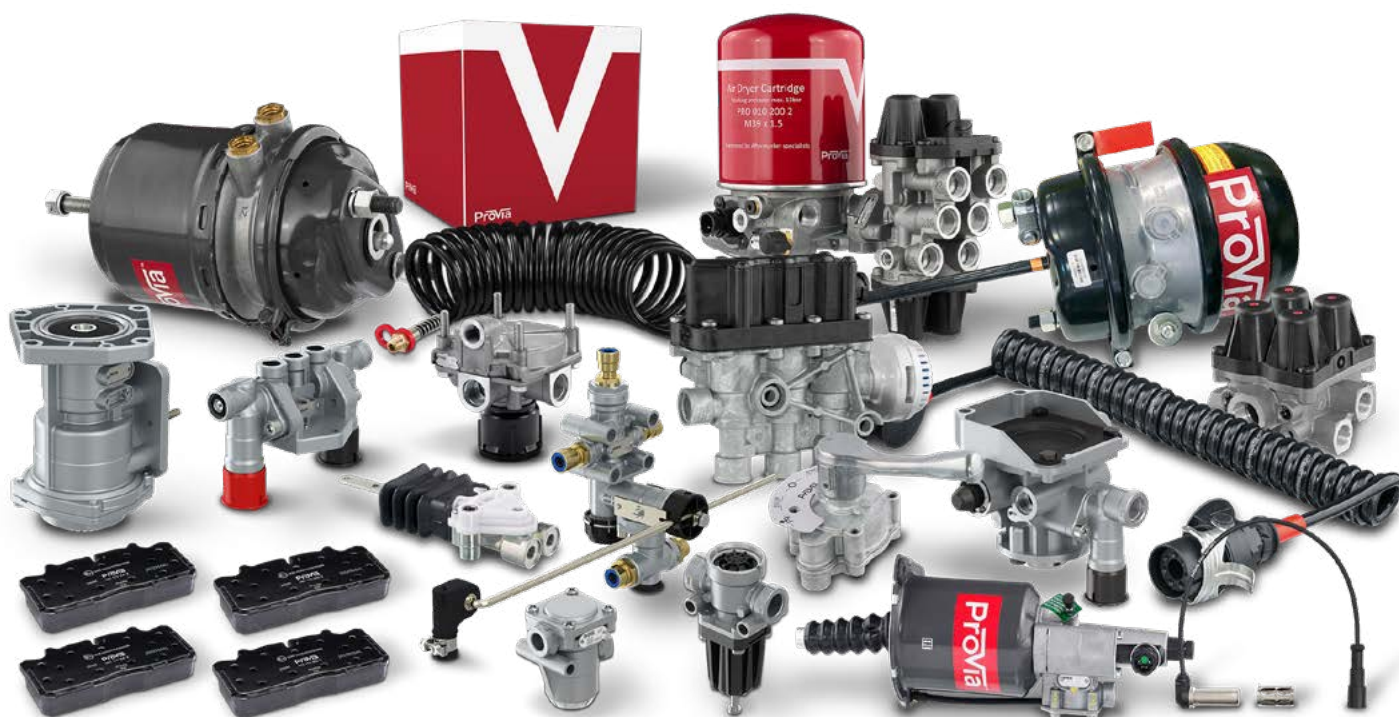
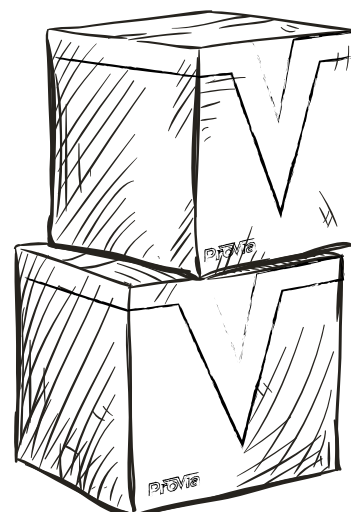
**PRODUCT
CATALOGUE**

About ProVia

ProVia is a commercial vehicle budget spare parts brand that delivers reliable performance, with no frills, yet no compromise on quality or safety for trucks, buses, and trailers.

ProVia is available to distributors, workshops and fleet operators serving the commercial vehicle industry worldwide.

For more information, visit www.provia-auto.com



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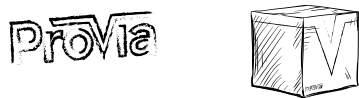
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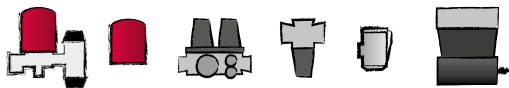
ProVia™

Content



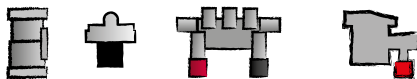
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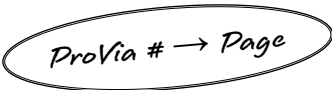
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“ProVia comes from a good family”

WABCO

The OE Choice



Original Parts
OE Certified Premium Quality

WABCO REMAN SOLUTIONS

Restored to
Original Performance

ECO LOGICAL
NOMICAL



Remanufactured Parts
Economic OE Quality

ProVia™

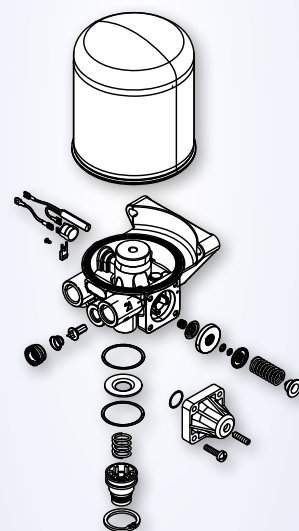
Reliable Spare Parts



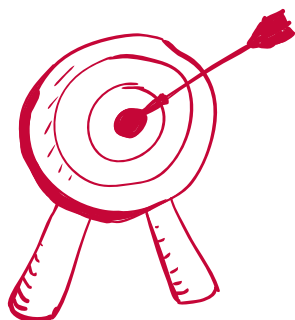
Budget Parts
Designed for the Aftermarket

WABCO

Enabling
Quality Repairs



Repair Kits
OE Quality Components



*Introducing ProVia, the smart and reliable alternative
for budget spare parts*

ProVia™

ProVia in a nutshell



The smart alternative

AT LAST – quality spare parts engineered for the budget conscious aftermarket!



Convenience

Helping your business to run more efficiently



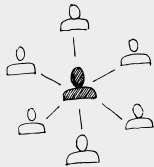
Opportunity

An aftermarket range you can put your name to



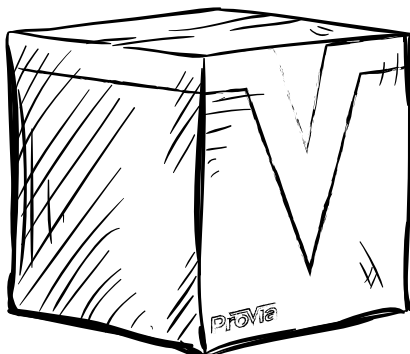
Reputation

Helping your customers to operate with confidence

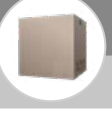
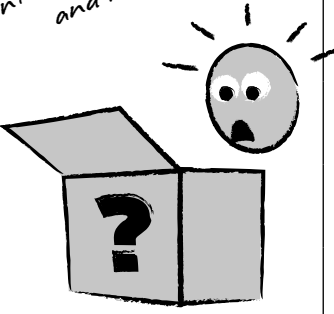


Trust

Supporting your business.
Every time. On time.



ProVia is the smart budget alternative

	WABCO family		Average Low Cost Competitor
	Premium Range WABCO 	Value for Money! ProVia 	Low Cost 
Product			
Product Range	Premium range of innovative, high technology, OE certified spare parts. Complete range of perfect fit, OE certified, original parts.	Budget, no frills spare parts range with no compromise on safety and constant availability . Range with a reduced number of parts, fit to repair a large number of OE references.	Low cost spare parts.
Safety			
Lifetime			
Price			
Certification			
Services			
Logistics network	WABCO premium ordering system, allowing quick and efficient order processing and delivery		Don't compromise on safety and reliability! 
Ordering quantities	On part level	Convenient batch sizes	
Claims handling	Convenient online claims handling / the WABCO service network	Convenient online	
Technical (field) support	Quick & easily accessible support	Limited support	
Warranty	2 years	1 year	
Repair Kits	Full range	Limited	

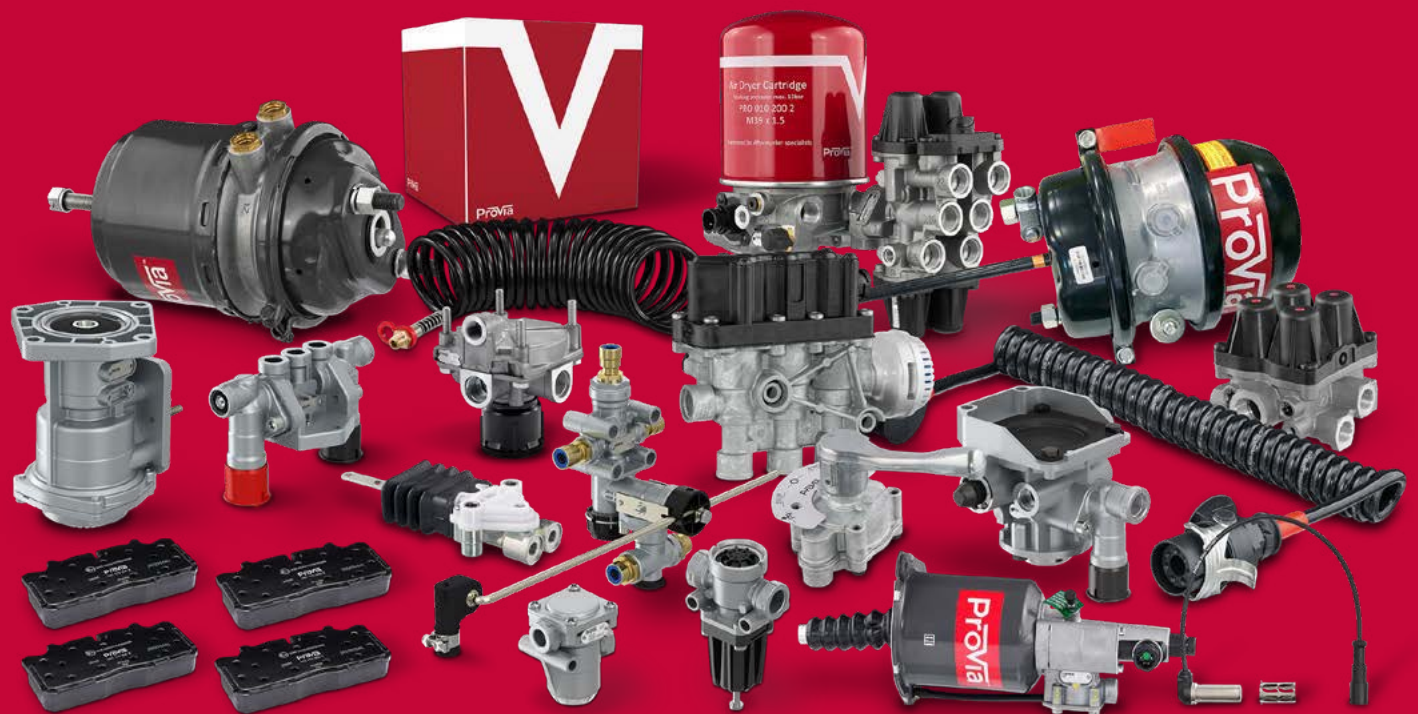
No compromise on safety ✓
Reliable performance ✓
Competitive price ✓

ProVia

Opportunity!!

ProVia™

ProVia Products



ProVia™

Air Dryer

Air dryers are installed between the air compressor and the reservoir on commercial trucks and buses. They are designed to filter out humid air and other contaminants before they are able to reach the vehicle's downstream pneumatic systems.

The ProVia air dryer, in combination with the ProVia cartridge, is the first line of protection to a vehicle's air compression system.

About

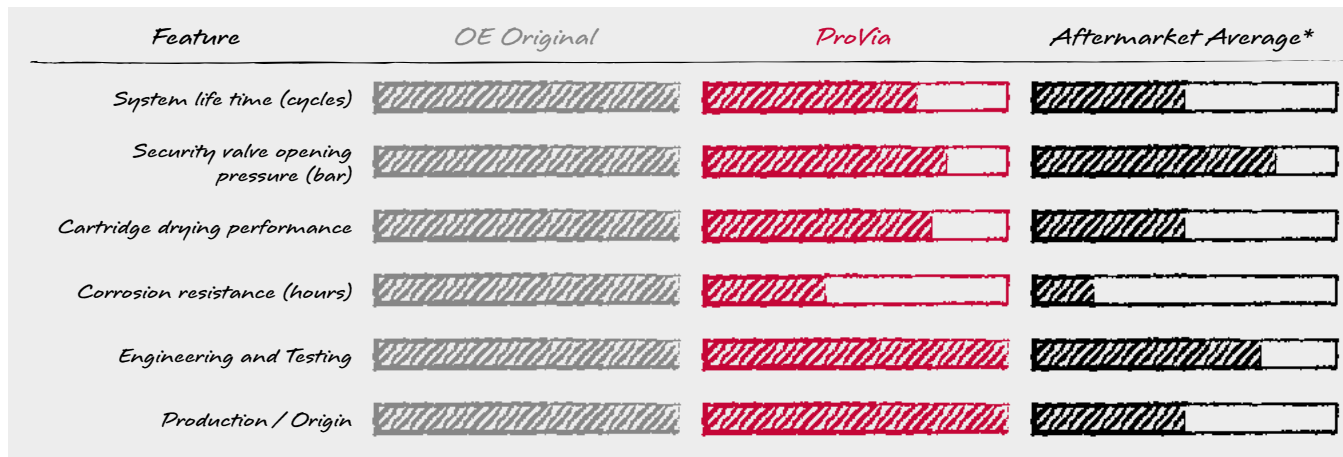
- Universal design which covers multiple OE applications
- Produced in Europe for global market needs

Key Features

- High quality cartridge delivering outstanding drying performance in the field
- Long durability in the system life cycle
- Installed with a ProVia cartridge (M39×1.5 right-hand thread, easy assembly and disassembly)
- High corrosion resistance thanks to surface protection
- Separate ProVia heater available as an option

Standards & Quality

- Working pressure: 13 bar



* Average low specification alternative product

ProVia number	Unloader	Cut out pressure	Operational range	Ports	Optional ProVia heater
PRO 122 006 0	—	9.0 ±0.3 bar	1.3 ±0.4 bar	1, 21: M22×1.5; 22: M12×1.5; 3: silencer	PRO 410 920 2
PRO 122 007 0	—	10.0 ±0.2 bar	1.0 ^{+0.5} _{-0.0} bar	1: M22×1.5; 21: M22×1.5 (Voss); 22: M16×1.5 (Voss); 3: silencer	PRO 410 920 2
PRO 400 001 0	yes	12.0 ±0.3 bar	1.5 ±0.5 bar	11, 21, 24: M22×1.5; 22, 23: M16×1.5; 12: M12×1.5; 4, 25: M10×1.0	PRO 400 920 2
PRO 400 002 0	yes	10.0 ±0.2 bar	1.3 ±0.4 bar	11, 21, 24: M22×1.5; 22, 23: M16×1.5; 12: M12×1.5; 4, 25: M10×1.0	PRO 400 920 2
PRO 410 001 0	—	12.5 ±0.3 bar	1.5 ±0.5 bar	1, 21, 22: M22×1.5	PRO 410 920 2
PRO 410 002 0	—	9.1 ±0.3 bar	1.3 ±0.4 bar	1, 21, 22: M22×1.5; 4, 23: M12×1.5	—
PRO 410 003 0	—	8.3 ±0.3 bar	1.3 ±0.4 bar	1, 21: M22×1.5; 4, 22, 23: M12×1.5	PRO 410 920 2
PRO 410 004 0	—	12.5 ±0.3 bar	1.5 ±0.5 bar	1, 21: M22×1.5; 22: M16×1.5	PRO 410 920 2

Cross References ProVia Air Dryer

OE brand	OE number
PRO 122 006 0	
DAF	1517964 1517970
EvoBus	A0014312315
Irisbus	42079486
IVECO	110450 42079486 42079586 9010099029
Mercedes-Benz	A0014312315
Otokar	12F00-08085-AA
PRO 122 007 0	
Knorr-Bremse	LA8209
MAN	81521026098 81521026100
Neoplan	81521026098
PRO 400 001 0	
DAF	1505119 1506409 1506410 1518168 1519202R 1526796
Daimler	A0004301215 A0004301315 A0004302915 A0004303015 A0004309815
EvoBus	A0004301215 A0004301315 A0004302915 A0004303015 A0004309815
IVECO	500070484
Knorr-Bremse	II38308FN00 K024634N00 LA9034
PRO 400 002 0	
Daimler	A0004301515
EvoBus	A0004301515

OE brand	OE number
PRO 410 001 0	
Knorr-Bremse	K017710 LA8542
MAN	2V5607373C 81521026209 81521026219 81521026223 81521026367 81521026368 81521026369 81521026399
PRO 410 002 0	
MAN	2T0607373F
PRO 410 003 0	
DAF	1505967 1517963
Daimler	8285407000 A0004318815
EvoBus	8285407000
Goldhofer	254559
IVECO	500004419 7000343220 980829 981819
John Deere	AL202707A
Knorr-Bremse	II30448 LA8234
MAN	2TA607349 81521026027 81521026048 88521026001 99100360454 99100360471
Neoplan	11017447 502657308
Nissan	47540D6400
Scania	1932680
Solaris Bus	1102734000
Volvo	1183403

OE brand	OE number
PRO 410 004 0	
DAF	1517967
Knorr-Bremse	LA6222 LA8211 LA8212 LA8254
MAN	81521026024 81521026097

Air Processing Unit

The ProVia air processing unit (APU) is a two-part system comprising a ProVia air dryer and a ProVia multi-circuit protection valve. It will dry and clean air supplied by the compressor, adjust pressure for the respective load circuits and provide overload protection.

About

- Universal design covering multiple OE parts. Utilises the same position and installation method as OE components. Compatible with a wide range of OEM trucks and off-highway vehicles in heavy, medium and light-duty markets
- Optimised and economical two-part system consisting of ProVia air dryer PRO 400 001 0 and ProVia multiple circuit protection valve PRO 934 005 0
- Available with optional ProVia heater

Key Features

- Secures the pressure of the individual load circuits relative to each other and relative to atmospheric pressure
- In cases of circuit failure, will maintain pressure in the other circuits at the prescribed level. Subsequent operation of the system will allow pressurize circuits to be refilled to the opening pressure of the failed circuit
- Longer life component with significantly better drying performance and reliability when tested against other budget brands

Standards & Quality

- Max. operating pressure ≤ 13 bar
- Thermal operating range -40°C to 80°C



Feature	OE Original	ProVia	Aftermarket Average*
System life time (cycles)			
Security valve opening pressure (bar)			
Cartridge drying performance			
Corrosion resistance (hours)			
Engineering and Testing			
Production / Origin			

* Average low specification alternative product

ProVia number	Max. operating pressure	Thermal operating range	Optional ProVia heater
PRO 100 100 0	≤ 13 bar	-40°C to 80°C	PRO 400 920 2

Cross References ProVia Air Processing Unit

OE brand	OE number
PRO 100 100 0	
DAF	1505230
Daimler	A0014316415 A0014316515 A0014316815 A0014317815 A0014317915 A0014318115 A0014318215 A0024310415 A0024310515 A0024310615 A0024310715 A0024311515 A0024313815

OE brand	OE number
EvoBus	1935482 A0014318115 A0024310415 A0024310515 A0024310615 A0024310715 A0024311515 A0024313815
Ford	6C462A131AA
Knorr-Bremse	II35530 II35530170 II35531 II38310F II38310F170 II38310FN00 II38311F II38311F170

OE brand	OE number
Renault	5021171136 5021175244
Scania	1935483

Heater

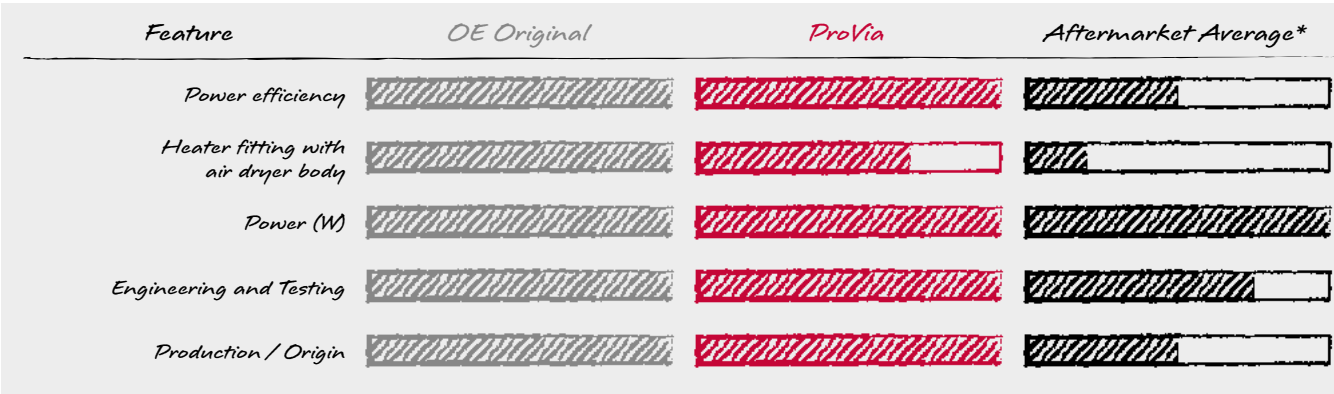
A heater can be fitted to an air dryer and air processing unit as an option. ProVia recommends the use of a heater as part of the air dryer system, ensuring the system operates at a normal operating temperature and to protect it in low temperature environments.

About

- Separate heaters can be ordered as an option
- Produced in Europe for global market needs

Key Features

- High power efficiency
- Designed to fit between heater and body connection
- 70W



* Average low specification alternative product

Application

ProVia number	
Air Dryer / Air Processing Unit	Heater
PRO 122 006 0	PRO 410 920 2
PRO 122 007 0	PRO 410 920 2
PRO 400 0010	PRO 400 920 2
PRO 400 002 0	PRO 400 920 2
PRO 410 0010	PRO 410 920 2
PRO 410 002 0	—
PRO 410 003 0	PRO 410 920 2
PRO 410 004 0	PRO 410 920 2
PRO 100 100 0	PRO 400 920 2



ProVia number
PRO 400 920 2
PRO 410 920 2

Cartridge

Inside the pneumatic system, the air dryer cartridge is an important, safety-relevant component. Installed between the compressor and reservoirs a cartridge is the first line of defense protecting a vehicle's air system. Cartridges prevent humid air filtering into the system protecting it from corrosion and freezing. As a result, the entire air system is kept operating safely and at peak performance.

About

- ProVia cartridges can be applied to commercial vehicle brands with air dryer thread size M39×1.5 RH
- Outstanding performance in the budget cartridge business thanks to high quality moisture absorbing material
- With 1 single product, ProVia is able to serve multiple OEM cross references in trucks, buses and off-highway vehicles

Key Features

- Covering M39×1.5 right-hand thread
- Up to 13 bar working pressure



Feature	OE Original	ProVia	Aftermarket Average*
Drying performance			
Desiccant material			
Engineering and Testing			
Production / Origin			

* Average low specification alternative product

ProVia number	PRO 010 200 2	PRO 124 002 2
Product		
Operating pressure	≤13 bar	≤10 bar
Port	M39×1.5 right-hand thread	M39×1.5 right-hand thread

Cross References ProVia Cartridge

OE brand	OE number
PRO 010 200 2	
Bell Equipment (SA)	220949
Bendix	272897
CVS	430001-01
DAF	0699387 1504900R 1527756 699387
Daimler	A0004290897 A0004291097 A0004291297 A0004293595 A0004293695 A0004293795 A0004300669 A0004300969
ERF	136873-1
EvoBus	8285141196
Faun	99707305720
Fomoco	2C462B915AA
Ford	4C452A131AA
Haldex	3104109 950310099
Irisbus	5006016342 8010002016
IVECO	1907612 2992261 503135256 8123564 8190948

OE brand	OE number
John Deere	AL204884
Kinglong	35G42-11501
Knorr-Bremse	272897 I85127/004 II17793/044 II34979 II40100F K001185
Leyland	BBU8146 BBU9424
Liebherr	571352308
Mahle	78793135 AL12
MAN	81521020008 81521020009 81521020010 81521020013 81521020015 81521020019 81521026001 82521020013
MANN Filter	TB1374X
Mercedes-Benz	4290897 4291097 4291297 4293395 4293595 4293695 4293795 4300669 4300969
Neoplan	110174550 110273600
Paccar	1504900

OE brand	OE number
Renault	5000295421 5001004902 5001830112 5021132574 5021170070 5021170076 5430018121
Scania	1375997 1932688 377640
Schwarzmüller	30283
Solaris Bus	1102751110
Steyr-Daimler-Puch	79200361087 79200361090
Tatra	9907004690
Terex-Demag	76117673
Volvo	3090236 3090268 3090288 3091200
Yutong	3529-00033

Multiple Circuit Protection Valve

The multiple circuit protection valve (MCPV) from ProVia provides pressure protection in multi-circuit braking systems. Used in a truck braking system, an MCPV distributes compressed air, adjusts pressure to the respective circuits and protects healthy circuits in cases of circuit failure.

About

- Distributes compressed air, adjusts pressure, protects healthy circuits in the event of circuit failure
- Universal design covering multiple OE applications
- Compatible with the widest range of trucks and buses across heavy, medium and light duty applications

Key Features

- Wide functionality including bleedback utility, pressure-limiting valve, and a bypass function between ports 21 and 22
- Fully compatible with ProVia air dryers
- Sensor-equipped for pressure level monitoring

Standards & Quality

- Max. operating pressure ≤ 13 bar.
- Thermal operating range for continuous operation: -40°C to 80°C
- Opening pressure: 9.0 bar (circuit 1+2), 7.5 bar (circuit 3+4)
- Closing pressure: ≥ 7.0 bar (circuit 1+2), ≥ 4.5 bar (circuit 3+4)
- Pressure limiting: 10.0 bar (circuit 1+2), 8.5 bar (circuit 3+4)



Feature	OE Original	ProVia	Aftermarket Average*
Product lifetime (cycles)			
Corrosion resistance (hours)			
Leakage at rapid test (cm^3/min)			
Leakage $+80^{\circ}\text{C}$ (cm^3/min)			
Engineering and Testing			
Production / Origin			

* Average low specification alternative product

ProVia number	Opening pressure	Closing pressure	Pressure limiting
PRO 934 005 0	9.0 bar (circuit 1+2) 7.5 bar (circuit 3+4)	≥ 7.0 bar (circuit 1+2) ≥ 4.5 bar (circuit 3+4)	10.0 bar (circuit 1+2) 8.5 bar (circuit 3+4)

OE brand	OE number
PRO 934 005 0	
DAF	1505128 1519211R
Daimler	A0034315406 A0034315706 A0034316106 A0034316806

OE brand	OE number
EvoBus	A0034315706
Knorr-Bremse	II37680 II37680004 II37680N50
MAN	ZG046430002
Renault	5021170905

OE brand	OE number
Sanwa Seiki	1571020002
Scania	1935509 1935510

Quadruple Circuit Protection Valve

The ProVia Quadruple Circuit Protection Valve (Quad) serves as a distribution point securing pressure in a multi-circuit vehicle air braking system. In the case of one circuit failing, pressure in the other circuits will be maintained at a prescribed level. Subsequent operation of the system will allow working circuits to be refilled to the opening pressure of the failed circuit.



About

- Designed and manufactured in Europe by aftermarket specialists, created for the requirements of aftermarket customers
- Distributes compressed air to multiple circuits in a vehicle air braking system. Compatible with a wide range of OE systems
- Priority charging for foot brake circuits. Widely configurable, featuring protection in case of circuit failure
- Manufactured in Europe

Key Features

- Mounted after the compressor and air dryer (where fitted)
- In normal operation functions in a similar manner to a manifold block
- Longer life component than other budget brands, zero compromises on safety
- Controlled bypass functionality increases service brake circuits filling speed
- Customisable opening and closing pressure, customisable quantity of circuits and ports
- Bleedback function
- Pressure limiting and measurement functionality available on demand

Standards

- Max. operating pressure: 13 bar
- Thermal operating range: -40 °C to 90 °C
- Opening / closing pressure: variant dependant – wide range of OE part numbers covered
- Two types available: QUAD (5 ports) and MP7 (7 ports)



ProVia number	Opening pressure (bar) on port				Closing pressure (bar)	Port
	21	22	23	24		
PRO 122 001 0	6.9 +0/-0.3	6.9 +0/-0.3	7.0 +0/-0.3	6.9 +0/-0.3	≥ 5.0	1, 21, 22, 23, 24: M22×1.5 Voss
PRO 122 002 0	6.5 +0/-0.3	6.5 +0/-0.3	7.2 +0/-0.3	6.5 +0/-0.3	≥ 4.5	1: M22×1.5; 21, 22, 23, 24: M16×1.5
PRO 122 003 0	6.5 +0/-0.3	6.5 +0/-0.3	7.4 +0/-0.3	6.5 +0/-0.3	≥ 4.5	1: M22×1.5; 21, 22, 23, 24: M16×1.5
PRO 122 004 0	6.3 +0/-0.3	6.3 +0/-0.3	5.8 +0/-0.3	5.8 +0/-0.3	≥ 5.5	1: M22×1.5; 11, 12, 21, 22, 23, 24: M16×1.5

Cross References ProVia Quadruple Circuit Protection Valve

OE brand	OE number
PRO 122 001 0	
Knorr-Bremse	AE4609
MAN	64521516001 81521516095 81521516098 81521516099 81521516105 81521516106
Neoplan	81521516098
PRO 122 002 0	
Volvo	20382310 20452152 21811707

OE brand	OE number
PRO 122 003 0	
Alexander Dennis	AB9347142110
MAN	ZG046460002
Paccar	1505406
Scania	1381883 1431049 1935516
Van Hool	10740689
VDL Bus	28210202900
Volvo	1431049

OE brand	OE number
PRO 122 004 0	
Volvo	20382309 20452151 20716313 20755195 21225479

Pressure Limiting Valve

Pressure limiting valves help ensure system pressures are kept below a desired upper limit and maintain a set pressure in relevant parts of the circuit. Most pneumatic systems are designed to operate within a preset pressure range. Without controlling or limiting these forces, power components (and expensive equipment) could be damaged. The valves prevent the buildup of excessive pressure or vacuum which can unbalance the system. They are the safeguards which limit maximum pressure in a system by releasing it when it gets too high.

About

- Universal design to cover multiple OE applications: serving 63 OEM cross references with 15 variants
- Jointly developed in Europe and India for global market needs
- Produced in Europe

Key Features

- Reliable operating lifetime, reducing replacement rates
- Strong corrosion resistance

Standards

- Normal operating pressure of 10 bar, with maximum of 20 bar
- One mounting hole of Ø 8.6 mm to accommodate M8 stud
- Two mounting holes of Ø 8.6 mm with 56 mm pitch



PRO 010 ... 0



PRO 015 ... 0

Feature	OE Original	ProVia	Aftermarket Average*
Product life time (cycles)			
Corrosion resistance (hours)			
Leakage -40 °C (cm ³ /min)			
Leakage +80 °C (cm ³ /min)			
Engineering and Testing			
Production / Origin			

* Average low specification alternative product

ProVia Pressure Limiting Valve

ProVia number	Pressure (bar)			Port 1, 2	Adjustable
	Max.	Supply	Delivery		
PRO 010 300 0	20.0	10.0	8.5	M22×1.5	yes
PRO 010 301 0	20.0	12.5	10.0	M22×1.5	yes
PRO 010 302 0	20.0	7.5	5.3	M22×1.5	yes
PRO 010 314 0	20.0	10.0	7.0	M22×1.5	yes
PRO 010 317 0	20.0	12.0	6.5	M22×1.5	yes
PRO 010 318 0	20.0	12.0	8.0	M22×1.5	yes
PRO 010 332 0	20.0	10.0	3.5	M22×1.5	yes
PRO 010 333 0	20.0	12.5	9.3	M22×1.5	yes
PRO 015 004 0	20.0	8.0	3.5	M16×1.5	–
PRO 015 005 0	20.0	12.0	8.0	M16×1.5	–
PRO 015 026 0	15.0	8.0	2.5	M16×1.5	–
PRO 015 068 0	14.0	10.0	9.0	M16×1.5	–
PRO 015 072 0	15.0	11.0	8.5	M16×1.5	–
PRO 015 073 0	15.0	10.0	7.5	M16×1.5	–
PRO 015 512 0	20.0	8.5	5.5	M16×1.5	–



PRO 010 ... 0



PRO 015 ... 0

Cross References ProVia Pressure Limiting Valve

OE brand	OE number
----------	-----------

PRO 010 300 0

Daewoo	3454402440
DAF	1505392
Hyundai	594507C700
MAN	1260667 81521016269

PRO 010 301 0

Daewoo	4750103010
DAF	1518113
MAN	81521016270
Paccar	1518113
Scania	1935018
Tatra	4750103010

PRO 010 302 0

DAF	1406784
Knorr-Bremse	161236
Scania	2090272

PRO 010 314 0

DAF	1518115
Daimler	A0054290444
MAN	81521016283

PRO 010 317 0

DAF	1518116
MAN	81521016284

PRO 010 318 0

DAF	1531568
Daimler	A0044299644
MAN	81521016287

OE brand	OE number
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PRO 010 332 0

Daimler	A0054290344
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PRO 010 333 0

DAF	1531548
MAN	81521016295
Paccar	1528899

PRO 015 004 0

DAF	1517895
Daimler	A0024311206
IVECO	5006002630
Knorr-Bremse	481009014000 DB1151
MAN	81521016153
Neoplan	11017339 110243200

Paccar	1517895
Scania	1935023

PRO 015 005 0

DAF	1505095
Daimler	A0024312406
Knorr-Bremse	481009029 481009029000 DB1155
MAN	82521016036
Paccar	1505095
Renault	5021170206
Scania	1935024

PRO 015 026 0

Volvo	21076527
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OE brand	OE number
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PRO 015 068 0

DAF	1725688
-----	---------

PRO 015 072 0

DAF	1505097 1524015 1531547
IVECO	8169587
Knorr-Bremse	AC156B
Paccar	1505097 1524015 1528902 1708305
Renault	7421339179
Scania	1935026
Volvo	20382312 21339179

PRO 015 073 0

Volvo	21339181
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PRO 015 512 0

DAF	906782
Daimler	A0034318906
Paccar	906782

Compressor Cylinder Head

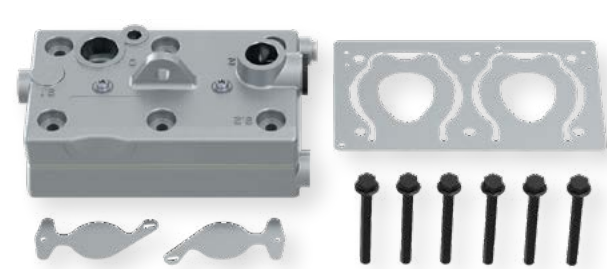
ProVia offers competitive compressor repair solutions for commercial vehicles of all types, providing reliable performance at an attractive price. The range now includes a replacement cylinder head to control airflow through the compressor, compatible with a wide range of trucks and buses in the heavy, medium and light vehicle markets.

About

- Universal design compatible with a wide range of global OE applications in diverse commercial vehicle market sectors
- Manufactured from superior steel grades for better heat-exchange performance and extended product life
- Produced in Europe

Key Features

- Designed for high-temperature applications
- Superior cooling performance to budget brand alternatives
- Enhanced surface protection and excellent durability



Feature	OE Original	ProVia	Aftermarket Average*
Product life time (hours)			
Operating pressure (bar)			
Product characteristics			
Heat exchange abilities			
Engineering and Testing			
Production / Origin			

* Average low specification alternative product

ProVia Compressor Cylinder Head – Content / Application

Compressor Cylinder Heads Repair Kits		For repair of compressor		
ProVia number	Content	OE brand	OE number	WABCO part number
PRO 154 002 2	Cylinder head 4× Hexagon flange bolt O-ring Repair instruction	DAIMLER	A 906 130 28 15 A 906 130 41 15 A 906 130 54 15 A 906 130 29 15 A 906 130 42 15 A 906 130 49 15	411 151 003 0 411 151 008 0 / 009 0 411 154 000 0 411 154 003 0 / 004 0 411 151 012 0 411 154 005 0 411 154 008 0
PRO 352 922 2	Cylinder head 4× Hexagon flange bolt 3× Sealing ring 2× O-ring Repair instruction	DAIMLER	A 475 130 44 15 A 457 130 08 15 A 457 130 68 15	412 352 026 0 412 352 006 0 / 007 0 412 352 009 0 ... 011 0 412 352 013 0 ... 016 0 412 352 027 0 412 352 031 0
PRO 510 920 2	Cylinder head 6× Hexagon flange bolt Repair instruction	DAIMLER	A 475 130 48 15 A 457 130 70 15 A 457 130 71 15	912 510 100 0 / 101 0 912 510 103 0 / 104 0
PRO 510 930 2	Cylinder head 6× Hexagon flange bolt 2× Sealing ring Repair instruction	DAIMLER	A 457 130 69 15 A 457 130 72 15 A 457 130 75 15	912 510 200 0 ... 203 0
PRO 704 932 2	Cylinder head 6× Hexagon flange bolt Repair instruction	VOLVO RENAULT	20713886 20701801	412 704 001 0 412 704 004 0 / 005 0 412 704 008 0 / 009 0

Cross References ProVia Compressor Cylinder Head

OE brand	OE part number	OE brand	OE part number	OE brand	OE part number
PRO 154 002 2		PRO 510 920 2		PRO 704 932 2	
Daimler	A0001315119 A0011307915	Daimler	A0011304715 A0011305915	Renault	7420701803
PRO 352 922 2		PRO 510 930 2		Volvo	20701803
Daimler	A0011301215 A0011302615 A0011305219	Daimler	4571306915S1		

Foot Brake Valve

The ProVia foot brake valve (FBV) is used for precise pressurisation and purge of pneumatic dual-circuit braking systems, actively controlling the braking process. It works in harness with actuating mechanisms across an extensive range of commercial vehicles. It is designed to secure both air circuits, allowing the vehicle to be operated safely at all times.

About

- Universal design compatible with a wide range of global OE applications

Key Features

- Highly reliable due to robust design, zero compromises on safety
- Long durability and high corrosion resistance, proven in the 96h Neutral Salt Spray Test
- Pressure predominance of Circuit One versus Circuit Two is 0.15 bar to 0.3 bar
- Total travel until stop is available from 12.5 mm to 15 mm

Standards & Quality

- Meets performance standard ECE-R13
- In addition to ECE-R13, the FBV undergoes diverse additional assessments including a 96 h Neutral Salt Spray Test



* Average low specification alternative product

ProVia number	Exhaust	Port	Pressure (bar)	
			Working	Temporary
PRO 315 008 0	Hose nipple (90°)	M16×1.5	10.0	12.0
PRO 315 077 0	Hose nipple (90°)	M16×1.5	10.0	12.0
PRO 315 180 0	Silencer	Ø 12 mm	9.0	11.0
PRO 315 263 0	Silencer	M22×1.5 Voss	10.2	13.0
PRO 315 264 0	Silencer	M22×1.5 Voss	10.2	13.0

Cross References ProVia Foot Brake Valve

OE brand	OE number
PRO 315 008 0	
Daimler	A0014318305
EvoBus	A0014318305
Hyundai	B587105K200
IVECO	4783981
Kia	B587105K200
MAN	8550001-4354
Mercedes-Benz	A0014318305
Tata Daewoo	Z442145010087

OE brand	OE number
PRO 315 077 0	
Anadolu Isuzu	377774192051
CNHTC	WG9719360005/1
IVECO	5801103156
PRO 315 180 0	
DAF	1504971
Paccar	1504971

OE brand	OE number
PRO 315 263 0	
DAF	1522226
Daimler	A0044314105
EvoBus	A0044314105
Mercedes-Benz	A0044314105
PRO 315 264 0	
DAF	1518065
Daimler	A0044314605 A0044315905
Mercedes-Benz	A0044314605 A0044315905
Paccar	1518065

Relay Valve

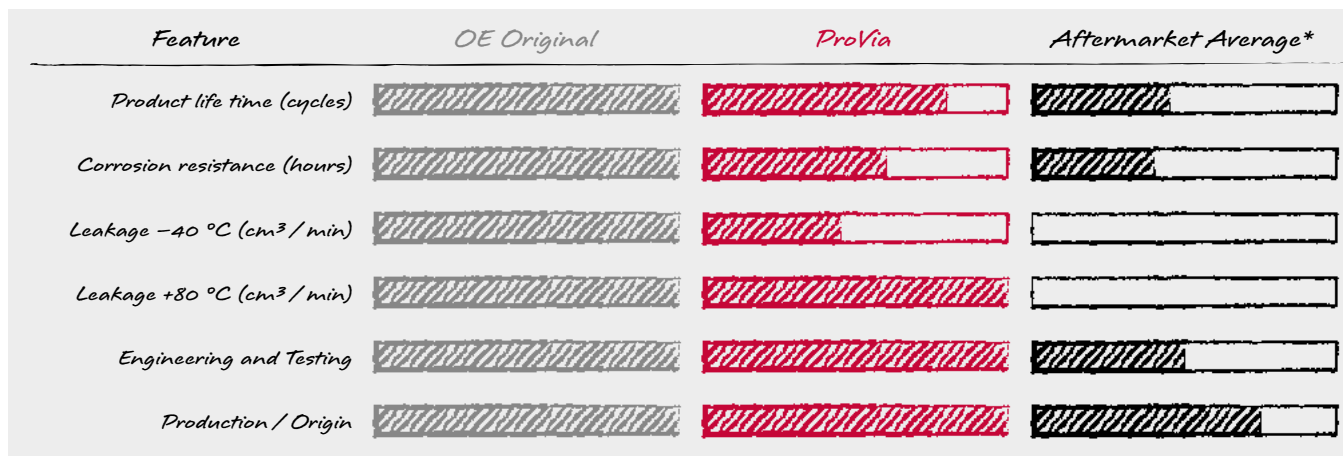
Relay valves rapidly increase or decrease the pressure of compressed air and shorten the response and pressure build-up times in air braking systems. Relay valves not only help to rapidly pressurize the brake cylinders, but also act as quick-release valves when the brakes are released.

About

- A product range of highly reliable valves with consistent high quality level. These are designed to serve as spare parts for your commercial vehicle (truck, trailer & bus)
- With a range of 10 variants today, ProVia is able to serve around 50 OEM references

Key Features

- Enhanced safety and improved vehicle handling
- Universal design
- Snap fit silencer
- Exhaust spout is part of the lower body for silencer fitment in field if required
- Maximum operating pressure: 10 bar
- Thermal range: -40 °C to +80 °C



* Average low specification alternative product

ProVia number	Pressure (bar)			Ports	Silencer	Remark
	Operating	Working	Response			
PRO 011 000 0	13.0	11.0	2.50	1,2: M22×1.5 Voss; 4: M16×1.5 Voss	—	Anti-compound
PRO 011 001 0	12.0	10.0	0.20* 0.30**	1: M22×1.5; 2, 4: M16×1.5	—	Overload protection
PRO 011 002 0	13.0	10.0	0.20	1, 3: M22×1.5; 2, 4: M16×1.5	—	Non-return
PRO 011 003 0	8.5	8.5	0.90	1,2: M22×1.5 Voss; 4: M16×1.5 Voss	yes	
PRO 011 004 0	13.0	10.0	0.20	1,2: M22×1.5; 4: M16×1.5	—	
PRO 011 005 0	13.0	10.0	0.38	1,2: M22×1.5; 4: M16×1.5	—	
PRO 011 006 0	13.0	10.0	0.20	1,2: M22×1.5 Voss; 4: M16×1.5 Voss	—	
PRO 011 007 0	13.0	10.0	0.20	1,2: M22×1.5 Voss; 4: M16×1.5 Voss	yes	
PRO 011 008 0	13.0	10.0	0.20	1,2: M22×1.5 Voss; 4: M16×1.5 Voss	yes	Port 4 90° rotated
PRO 011 009 0	13.0	10.0	0.20	1,2: M22×1.5; 4: M16×1.5	yes	

Double signal port: * Service brake; ** Parking brake

Cross References ProVia Relay Valve

OE brand	OE number
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PRO 011 000 0

DAF	1518271
EvoBus	A0044299444
MAN	81521166089
Renault	5010588270
Scania	1935668
Volvo	20733197

PRO 011 001 0

DAF	1519332
MAN	ZG046570002
Scania	1935666

PRO 011 002 0

DAF	1504903
MAN	ZG046560002
Scania	1935660

PRO 011 003 0

DAF	1518267
Daimler	A0044296344
EvoBus	A0044296344
Knorr-Bremse	481026307000 AC577A
MAN	81521166075
Scania	1935646

OE brand	OE number
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PRO 011 004 0

DAF	1505410 5021172710
Knorr-Bremse	0481026021 481026021000 AC574AX AC574CXY RE1110
MAN	81436066008
Mercedes-Benz	0024733006 A0034291344
Scania	1313871 1322986 2090235 2090237
Setra	8285438000
Volvo	11117866 3173150

PRO 011 005 0

Scania	1411244 2131071
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PRO 011 006 0

DAF	1506485
Daimler	A0044293844
ERF	81521166070
Knorr-Bremse	481026022000
MAN	81521166070
Mercedes-Benz	004429384480
Scania	2090236

OE brand	OE number
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PRO 011 007 0

Daimler	A0044296244
Fiat	5001843220
Knorr-Bremse	0481026026
MAN	11017334
Mercedes-Benz	0044297844
Scania	2090238 2090239
Volvo	20590781

PRO 011 008 0

Leyland	1703663
Paccar	1703663

PRO 011 009 0

Knorr-Bremse	AC574AXY AC574AY
MAN	E41031426

Trailer Release Valve

The ProVia trailer release valve (TRV) releases the brakes on an uncoupled trailer, allowing it to be moved independent of the tractor unit. The TRV has been designed as a cost-effective alternative to OE components with no compromise on safety. It is available in a range of variants, designed for compatibility with a wide choice of OE systems.

About

- Available as a discharge valve with flange, without flange and as a double discharge valve
- Five variants, compatible with a comprehensive range of OE systems

Key Features

- Release function to move an uncoupled trailer
- High corrosion resistance, proven in the 96 h Neutral Salt Spray Test
- Long-life durability compared to budget alternatives
- Robust design, highly reliable



Feature	OE Original	ProVia	Aftermarket Average*
Product life time (cycles)			
Corrosion resistance (hours)			
Leakage (cm ³ / min)			
Engineering and Testing			
Production / Origin			

* Average low specification alternative product

ProVia number	Variant	Mounting	Supply port	Remark
PRO 527 001 0	single	flange	M16×1.5	–
PRO 527 002 0	single	flange	M22×1.5	–
PRO 527 004 0	single	mounting holes	M16×1.5	–
PRO 527 005 0	double	mounting holes	M16×1.5	with check valve; with cover port
PRO 527 006 0	double	mounting holes	M16×1.5	without check valve; with cover port

PRO 527 001 0
PRO 527 002 0



PRO 527 004 0



PRO 527 005 0
PRO 527 006 0



Cross References ProVia Trailer Release Valve

OE brand	OE number
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PRO 527 001 0

Benalu	605252200
Faymonville	01019
Feldbinder	006675
Fruehauf	A-71519M70-A11
Goldhofer	160191
Hendrickson	963/001/012/0
Kaessbohrer	82851740000
Kempf	2102004
Knorr-Bremse	II36134
Krone	500945418
Langendorf	1133253
Lohr	A05020209
Nooteboom	308066
Orthaus	495058
Renault	5021170423
Samro	4000009
Schmitz Cargobull	050304
Schwarzmüller	4629
Van Hool	637209540
Zorzi	6169370

PRO 527 002 0

Feldbinder	011626
Goldhofer	163623
Knorr-Bremse	AE4232 II36133I
Kögel	185055
Nooteboom	0308065
Schmitz Cargobull	50309
Schwarzmüller	23740

PRO 527 004 0

Benalu	605323000
Faymonville	1020
Feldbinder	006712
Fruehauf	A-FA4271-008

OE brand	OE number
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Goldhofer	152092
Haldex	352018001
Hendrickson	963/006/001/0
Kempf	2102005
Knorr-Bremse	AE4217 II36160 II36160AT
Krone	500945021
Langendorf	1133255
Lecitrailer	4110241
Lohr	A05020211
Meiller	39004882 796890
Neoplan	7128000
Nooteboom	308063
Orthaus	49501101000
Otokar	A-IF0772
Samro	4000227
Schmitz Cargobull	053010
Schwarzmüller	9141
Terex-Demag	32413640
Zorzi	1013065

PRO 527 005 0

Doll	7069646
Faymonville	7886
Feldbinder	6916
Goldhofer	164265
Haldex	352044001 352045001
Kaessbohrer	21151103260 8283012000
Kempf	2102006
Knorr-Bremse	AE4247 II36131
Kögel	336490
Krone	505812423 5812423/0
Langendorf	1133254

OE brand	OE number
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Liebherr	10102276
Lohr	A05021210
Meiller	39004884 796892
Neoplan	7133000
Nooteboom	1319581
Orthaus	495060
Otokar	A-IF0503
Samro	4001199
Schmitz Cargobull	1060742 52190
Schwarzmüller	36006
Tirsan	21151103260
Zorzi	1013171

PRO 527 006 0

Haldex	352044001
Hendrickson	963/001/052/0
Knorr-Bremse	AE4230 II36128
Otokar	A-IF0944
Samro	4001059
Schmitz Cargobull	114017
Zorzi	1013165

Relay Emergency Valve

A ProVia relay emergency valve (REV) controls a two-line trailer brake system actuated by the braking system of the tractor. The product controls the emergency brake function, triggering automatic trailer braking when a partial or total pressure drop is detected in the supply line.

About

- Three variants with predominance function, two variants with release function to move the trailer manually. Compatible with a comprehensive range of OE brake systems

Key Features

- Release function to move the trailer manually
- Automatic braking function in case of supply line evacuation or tractor/trailer disconnection
- High corrosion resistance, as demonstrated in the 96 hours Neutral Salt Spray Test
- Highly reliable, long-life durability compared to budget alternatives

Standards & Quality

- Meets performance standard ECE-R13
- In addition to ECE-R13, the REVs undergo diverse additional tests, including a 96 hours Neutral Salt Spray Test



* Average low specification alternative product

ProVia number	Function	Ports
PRO 648 0010	Predominance	M22×1.5
PRO 648 002 0	—	M22×1.5
PRO 648 003 0	Predominance, Release	M22×1.5 / M22×1.5
PRO 648 004 0	Predominance, Release	M22×1.5 / M16×1.5



PRO 648 0010



PRO 648 002 0



PRO 648 003 0



PRO 648 004 0

Cross References ProVia Relay Emergency Valve

OE brand	OE number
PRO 648 001 0	
DAF	1359971
Faymonville	10553
Goldhofer	163414
Hendrickson	HB100197
Krone	58111590
Lecitrailer	4110691
MAN	N2521160024
Meiller	796894/39004885
Nooteboom	308033
Renault	5021208761
Schmitz Cargobull	52504
Schwarzmüller	7241
Van Hool	10536639

OE brand	OE number
PRO 648 002 0	
Faymonville	46031
Feldbinder	297449
Goldhofer	167732
Krone	5816897/0
Lohr	A05021208
MAN	N2521160026
Meiller	706060/70044428
Nooteboom	1745134
Paccar	1506171
Renault	5021208823
Scania	1912351
Schmitz Cargobull	1042995
Schwarzmüller	54789
Tirsan	21150110046
Van Hool	10868345

OE brand	OE number
PRO 648 003 0	
DAF	1519310
Goldhofer	163413
Liebherr	502814801
Meiller	799027/70143221
Scania	2090079
Schmitz Cargobull	53355 8283884000
Schwarzmüller	32939
PRO 648 004 0	
DAF	1519312
Faymonville	10549
Paccar	1519312
Scania	2090081
Schmitz Cargobull	1060752

Wheel Speed Sensor

A wheel speed sensor (WSS) is a device designed to read the speed of a vehicle's wheel rotation. The system also monitors the proper functioning of a range of features, including brake performance, ensuring vehicle safety. ProVia wheel speed sensors are contactless and use alternating voltage outputs to correspond to the actual wheel speed rotation, passing the information to the vehicle's electronics system.

About

- ProVia wheel speed sensors have an universal design to cover a majority of OE applications
- A unique clamping bush and grease pack is included for all variants
- With 17 variants, ProVia is able to serve a range of about 130 OEM cross references

Key Features

- A short coil twist design ensures reduced noise generated to the ECU which avoids malfunction
- A robust crimped connection between sensor head and cable
- Performs reliably in temperatures up to 150 °C

Standards & Quality

- Mounting: Standard Head Dimensions
- Interface: Standard End Connectors
- Thermal range:
 - coil area: -40 °C ... +200 °C
 - sensor head: -40 °C ... +150 °C
 - sensor cable: -40 °C ... +180 °C
 - end connector: -40 °C ... +80 °C



Feature	OE Original	ProVia	Aftermarket Average*
Cable life time (hours)			
Coil resistance (Ohm)			
Induced voltage (mV)			
Insulation Resistance (Ohm)			
Engineering and Testing			
Production / Origin			

* Average low specification alternative product



90° sensor



Straight sensor

ProVia Wheel Speed Sensor

Product	Code plug	Length	ProVia number
		400 mm	PRO 032 000 0
		1000 mm	PRO 032 001 0
		1500 mm	PRO 032 002 0
		2050 mm	PRO 032 003 0
		2050 mm	PRO 032 004 0
		1650 mm	PRO 032 005 0 *
		2675 mm	PRO 032 006 0 *
	A	1940 mm	PRO 032 007 0
	B	1400 mm	PRO 032 008 0
		350 mm	PRO 032 009 0
		1700 mm	PRO 032 010 0
		3000 mm	PRO 032 011 0
	A	1650 mm	PRO 032 012 0 *
	C	2675 mm	PRO 032 013 0 *
	A	4100 mm	PRO 032 014 0 *
	B	2650 mm	PRO 032 015 0 *
	A	1500 mm	PRO 032 016 0

**Coming soon*

Cross References ProVia Wheel Speed Sensor

OE brand	OE number
PRO 032 000 0	
DAF	1315698 1361393 1504951 1518724 1778552 1778554
Daimler	A0025423118
EvoBus	A0025423118
IVECO	500070461 5801115879 9441032808
MAN	ZG005610007
Mercedes-Benz	A0025423118 A15-0101
Otokar	16N00-05728-BA
Paccar	1361393 1504951 1778554
Renault	5010604322 5021170121 5021170122
Scania	1934568 1934570 2090021 2149659
Solaris Bus	1102905340
PRO 032 001 0	
DAF	1504929 1506003
Ford	98CT2B372AA
Hyundai	946007A150 946007A150
IVECO	4460000009
Paccar	1504929 1506003
Renault	5010422332 5021170123
Scania	1934569 2090023

OE brand	OE number
PRO 032 002 0	
Daimler	A0015426818 A0015427818 A0025422518
EvoBus	A0015426818 A0015427818 A0025422518
Mercedes-Benz	A0015426818 A0015427819 A0025422518
Paccar	1529040
PRO 032 003 0	
DAF	1505215 1518008
Daimler	A0015423118 A0015428718
EvoBus	A0015423118 A0015428718 A68054200418
Hyundai	946007A050
IVECO	5006010272
MAN	81271206117
Mercedes-Benz	A0015423118 A0015428718
Neoplan	81271206117
Paccar	1505215 1518008
Renault	5010422334
Scania	2090022
Solaris Bus	720387939
Tata Daewoo	3879500610
PRO 032 004 0	
DAF	1524828
IVECO	41200560 41200561
Paccar	1524828
PRO 032 005 0	
Scania	1892051

OE brand	OE number
PRO 032 006 0	
Scania	1892053
PRO 032 007 0	
DAF	1850203 1862600 1870628
Daimler	A0075427218
PRO 032 008 0	
DAF	1862602 1869290
PRO 032 009 0	
Faun	99707007090
Krone	505820819
MAN	N2255200060
Renault	5021170124
Volvo	WA4410329050
PRO 032 010 0	
DAF	1400071 1506149
Daimler	A0019050400 A0065427618
EvoBus	A0019050400 A0065427618
Ford	7C462B372AA
Hyundai	946007A500 946007A550
IVECO	42554824 504013848
Mercedes-Benz	A0019050400 A0065427618
Nissan	479009X600
Paccar	1400071 1505052
Scania	2090024
Solaris Bus	1021400501
Volvo	21760204

Cross References ProVia Wheel Speed Sensor

OE brand	OE number
PRO 032 011 0	
DAF	1518009 1531495
Daimler	A0015423318 A0015428818 A0015428918 A0025422618 A0025423818
EvoBus	A0015423318 A0015428818 A0015428918 A0025422618 A0025423818
Mercedes-Benz	A0015423318 A0015428818 A0015428918 A0025422618 A0025423818
Paccar	1518009
Solaris Bus	920100080

OE brand	OE number
PRO 032 012 0	
Scania	1892057
PRO 032 013 0	
Scania	1892058
PRO 032 014 0	
Renault	21361881
Volvo	20509869 21361881
PRO 032 015 0	
Renault	21361893
Volvo	20509865 21361884 21361893

OE brand	OE number
PRO 032 016 0	
Renault	21296829 7421296829
Volvo	21296829

Spring Brake Actuator

Spring brake actuators consist of both a service and a parking chamber. The air pressure applied into the service chamber is converted into mechanical output force. The parking chamber provides the mechanical braking force to park the vehicle. In addition, a mechanical release arrangement is provided in the unit to release the parking brake after brake failure.

About

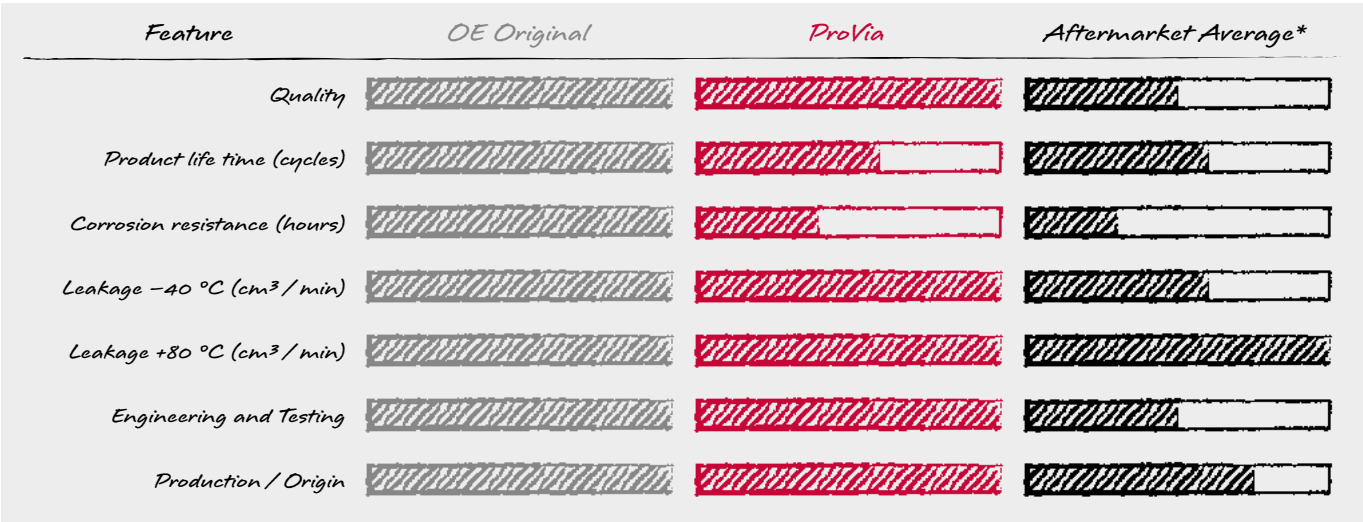
- Universal design to cover a wide range of OE applications
- Company engineers concluded that ProVia spring brake actuators show a much higher corrosion resistance, higher max. operating pressure (13 vs. 10 bar) and higher OEM coverage in comparative tests with similar budget parts
- With only few variants, ProVia is able to serve an impressive range of more than 200 OEM cross references

Key Features

- Much longer lifetime and better corrosion resistance reduces the replacement rate of this component compared to other budget parts
- Internal Breathing Valve (IBV) provides clean and dry air protection against aggressive environmental conditions extending the lifetime of the device. Most competitor chambers breathe with external holes in the rear housing

Standards & Quality

- Max. Operation pressure up to 13 bar
- Stroke length 57 / 65



Spring Brake Actuator Cam

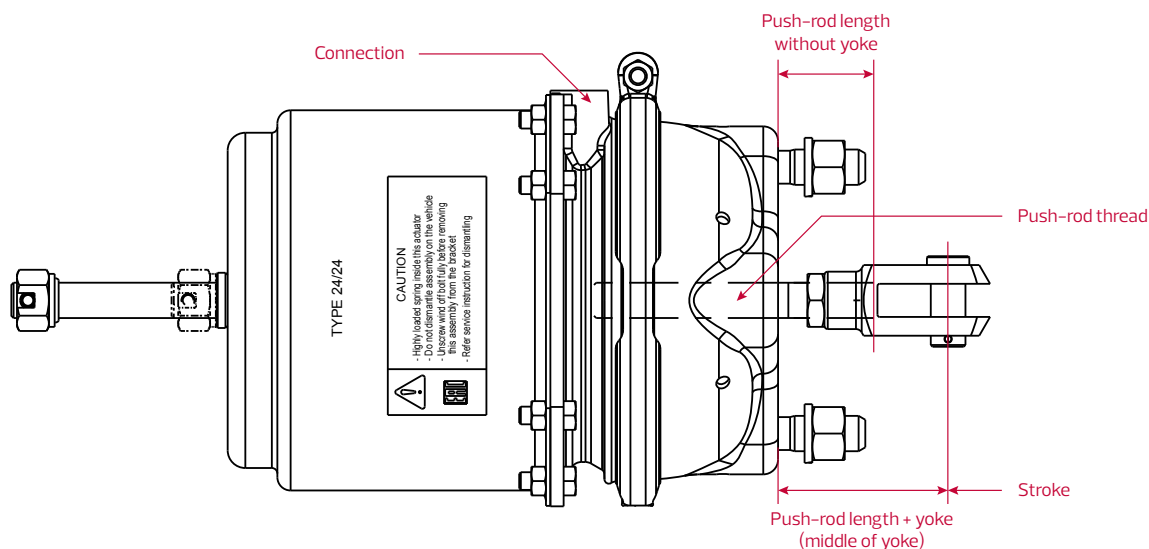


Spring Brake Actuator Disc

ProVia Spring Brake Actuator Cam

Force of return spring: **190 N**, Output pressure: **6.5 bar**, Shape Non Pressure Chamber: **cross**

ProVia part number	Type	Stroke [mm]	Push-rod length [mm]		Push-rod thread	Type of fixing yoke	Connection		Port: Working pressure [P _e max.]	Output force [kN]	
			+ yoke (middle of yoke)	without yoke			Port / Fitting	Specification		Service brake	Spring brake
PRO 420 0010	20/24	57/57	75	45.8	M16×1.5	Screwed	M22×1.5 / M22×1.5	JED-388-0	11 / 12: 10 bar (13 bar)	7.8	6.8-11
PRO 421002 0	24/24	57/57	290	257.45	M16×1.5	Screwed	M22×1.5 / M22×1.5	JED-388-0	11: 10 bar (13 bar) 12: 8.5 bar (11 bar)	9.0	6.8-11
PRO 430 0010	20/24	65/65	70	37	M16×1.5	Screwed	M16×1.5 / —	JED-152	11: 10 bar (13 bar) 12: 8.5 bar (11 bar)	7.8	5.8-10
PRO 4310010	24/24	65/65	77	44.65	M16×1.5	Screwed	M16×1.5 / —	JED-152	11: 10 bar (13 bar) 12: 8.5 bar (11 bar)	9.0	5.8-10
PRO 432 0010	30/24	65/65	—	75	M16×1.5	Screwed	M16×1.5 / —	JED-152	11: 10 bar (13 bar) 12: 8.5 bar (11 bar)	12.1	6.5-11
PRO 4910010	24/24	65/65	298	248.65	M16×1.5	Screwed	M16×1.5 / —	JED-464-0	11: 10 bar (13 bar) 12: 8.5 bar (11 bar)	9.0	5.8-10
PRO 491002 0	24/24	57/57	37	11	Ø16	Welded	M22×1.5 / VOSS 232	JED-388-3	11 / 12: 10 bar (13 bar)	9.0	5.8-10
PRO 491003 0	24/24	57/57	290	257.45	M16×1.5	Screwed	M22×1.5 / VOSS 232	JED-388-3	11: 10 bar (13 bar) 12: 8.5 bar (11 bar)	9.0	5.8-10
PRO 492 0010	30/24	65/65	58	20.5	Ø16	Welded	M16×1.5 / —	JED-152	11 / 12: 10 bar (13 bar)	12.1	6.5-11
PRO 492 002 0	30/24	65/65	—	75	M16×1.5	Screwed	Rc 3/8 / —	ISO-7-1	11: 10 bar (13 bar) 12: 8.5 bar (11 bar)	12.1	7.5-10
PRO 499 0010	27/24	65/65	—	247	M16×1.5	Screwed	M16×1.5 / —	JED-464-0	11: 10 bar (13 bar) 12: 8.5 bar (11 bar)	11.1	7.5-10



ProVia Spring Brake Actuator Disc

Force of return spring: **220 N**, Output pressure: **6.5 bar**, Shape Non Pressure Chamber: **oval**

ProVia part number	Type	Stroke [mm]	Push-rod length [mm]	Connection		Port: Working pressure [P _e max.]	Output force [kN]	
				/ Fitting	Specification		Service brake	Spring brake
PRO 4611010	24/24	65/65	15	M16×1.5 / —	JED-152	11: 10 bar (13 bar) 12: 8.5 bar (11 bar)	9.0	5.5-10
PRO 480 010 0	20/24	65/65	15	M22×1.5 / VOSS 232	JED-388-3	11: 10 bar (13 bar) 12: 8.5 bar (11 bar)	7.7	5.5-10
PRO 481012 0	24/24	65/65	15	M22×1.5 / VOSS 232	JED-388-3	11: 10 bar (13 bar) 12: 8.5 bar (11 bar)	9.0	5.5-10
PRO 481050 0	24/24	65/65	15	M16×1.5	JED-464-0	11: 10 bar (13 bar) 12: 8.5 bar (11 bar)	9.0	5.5-10

Cross References ProVia Spring Brake Actuator

OE brand	OE number
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PRO 420 001 0

DAF	1505191R 1519152
MAN	81504106607 81504106703 81504106704
Mercedes-Benz	A0164204018

PRO 421 002 0

DAF	0867215R 1487296 1487296R 1519158 1523549 1523549R 867215
EvoBus	A0234204918
Faymonville	84233
Liebherr	571538008
MAN	81504106608 81504106609 81504106610
Scania	1935401 1935471 2089719
Schmitz Cargobull	1020765 1020766
Terberg Benshop	V1573854

PRO 430 001 0

DAF	1505114R 1505198R 1519176R
Scania	1313803 1313813 1313829 1313830 1446036 1446037 1446038 1446039 1446040 1505333 1740206 1935409 1935410 570823 570830 571145 571775 571776 571777

OE brand	OE number
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PRO 431 001 0

DAF	1505115R 1505199R
Scania	1313819 1313821 1313822 1372909 1372910 1372911 1412859 1412860 1446042 1446043 1446048 1446049 1446050 1505334 1505335 1505336 1734796 1903631 1935411 570834 570835 570844 570845 571778 571784

PRO 432 001 0

EvoBus	A0114205818 A0114205918 A0144200018 A0144200118
Knorr-Bremse	II37276
Mercedes-Benz	A0114205818 A0114205918 A0114209118 A0144200018 A0144200118
Scania	1313823 1367493 1446056 1505338 2385751 571788
Volvo	20466209

PRO 461 101 0

DAF	884491
Fontenax	2100382 2100383
Gigant	19123 19124 19125

OE brand	OE number
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Iveco	500590358
Lecitrailer	4112029
Liebherr	10218885 11080017
Mercedes-Benz	A0244200918 A0244201018
Nooteboom	1664248 1664252
Scania	1935452 2079867 8500253
Terex-Demag	19920112
Volvo	20386381 20386416 20401590 20401591 20409105 20466070 20466071 20466072 20466073 3197932 3197933 3987614 8113459 85000253

PRO 480 010 0

DAF	1506681 1519442 1524581 1530832 1530833
Mercedes-Benz	A0204203318 A0204203418 A0204203518 A0204203618
Rosenbauer	542529 542530
Scania	2131116

PRO 481 012 0

DAF	1519378
EvoBus	A0234208518

Cross References ProVia Spring Brake Actuator

OE brand	OE number
Mercedes-Benz	A0154209318
	A0194205618
	A0194205718
	A0234205318
	A0234205418
	A0234207018
	A0234207118
	A0234208118
	A0234208218
	A0234208318
	A0234208418
	A0234208618
PRO 481050 0	
DAF	1527168R
	1527601R
	1528230R
Renault	20533213
	20573922
	20573923
	20809444
	20809445
	21283616
	21283617
	21283618
	21326197
	21326198
	21326201
	21326202
	21596228
	21596229
	22080447
	22080448
	24425719
	24425720
	7420522028
	7420522029
	7420533213
	7420573922
	7420573923
	7420721845
	7420809445
	7421283616
	7421283617
	7421283618
	7421326201
	7421326202
	7421401943
	7421401944
	7421596228
	7421596229
	7422080447
	7422080448
	7424425719
	7424425720
Scania	1935462
TerbergBenshop	33185
	V21596226
	V21596227

OE brand	OE number
Volvo	20522028
	20522029
	20522030
	20522031
	20721845
	20721846
	20721847
	20742392
	20742393
	20742394
	20844352
	20844353
	21283628
	21283629
	21323797
	21326199
	21326200
	21326203
	21423487
	21444612
	21596226
	21596227
	21752714
	21752715
	21869990
	22080445
	22080446
	22273774
	22273775
	85000466
	85000607
	85000635
	85003834
PRO 4910010	
DAF	1505463R
Renault	20713921
	20713922
	22080435
	7420533196
	7420533199
	7420713921
	7420713922
	7420815460
	7420974639
	7420974642
Scania	7421380908
	7422080435
	1935413
Volvo	20533195
	20533196
	20533197
	20533198
	20533199
	20533200
	21011720
	21011721
	21011722
	21027722
	21027725
	21027732
	21027734

OE brand	OE number
	21794667
	21795851
	21988040
	22067390
	22067391
	22080434
	22152604
	22303995
	22303997
	85000576
	85000580
	85000581
	85003171
PRO 491002 0	
Mercedes-Benz	A0194209118
	A0194209218
PRO 491003 0	
Mercedes-Benz	A0194207718
	A0194207818
PRO 492 001 0	
KAMAZ	960-3519300
PRO 492 002 0	
Hino	S49UO-EOF60
	S49UO-EJO20
UD Trucks	44320NA03A
	44320NA03B
PRO 499 001 0	
MERITOR	3276-X-1142
	3276-Y-1143
Renault	21994025
	5010216959
	5010251265
	5010260960
	7421994025
Volvo	20533210
	20533211
	21569207
	21988037
	21994025
	21994026

Double Diaphragm Spring Brake Actuator

Double diaphragm spring brake actuator (DDSB) consists of service brake chamber and a spring brake chamber. The air pressure applied into the service chamber is converted into mechanical output force. The spring chamber provides the mechanical braking force to park the vehicle. In addition, a mechanical release arrangement is provided in the unit to release the parking brake after brake failure. ProVia offers a cost attractive, high performance spring brake actuators for commercial vehicles.

About

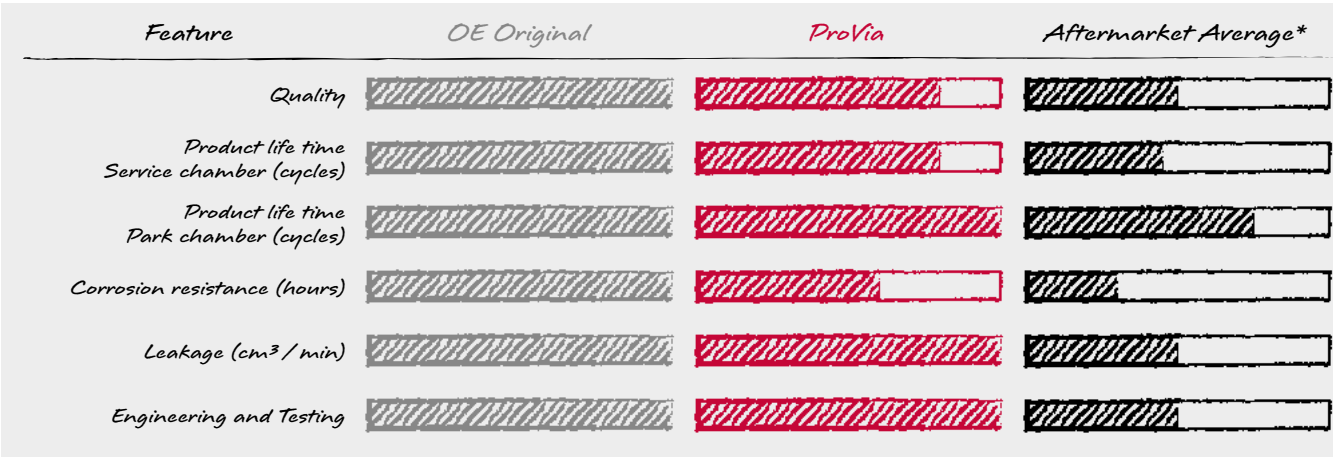
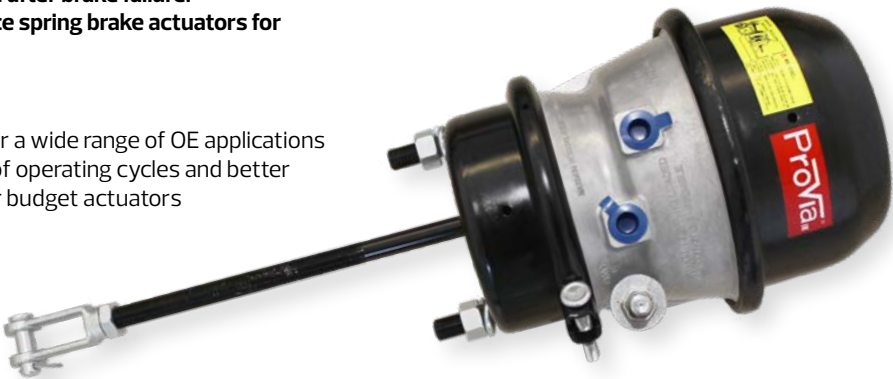
- ProVia DDSB have an universal design to cover a wide range of OE applications
- Offers a significantly longer lifetime in terms of operating cycles and better corrosion resistance compared to many other budget actuators

Key Features

- Up to 1 million lifecycles for service chamber, up to 200,000 cycles on park chamber
- 96 hours corrosion resistance
- Working temperature: -40 °C to +80 °C
- Maximum working pressure: 10 bar
- Crimp design on spring brake chamber for customer safety
- Variants with yoke available

Standards & Quality

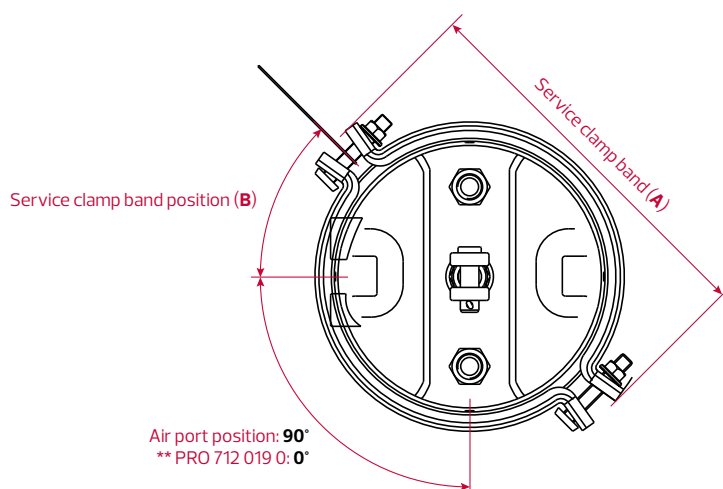
- Complying with required standards (TÜV, SAE, QCT)
- Stroke length 63.5 / 76.2 mm



* Average low specification alternative product

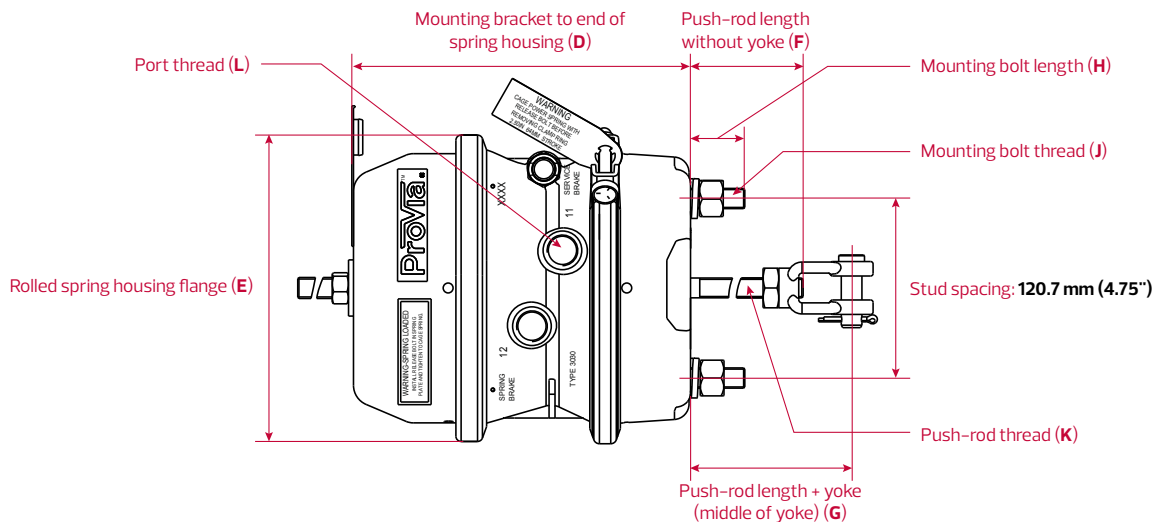
ProVia Double Diaphragm Spring Brake Actuator – Technical details

ProVia number	Size	Stroke	Yoke	Certificate	Pressure		Clamp band (A)	Clamp band position (B)
					Working	Maximum		
PRO 000 006 0	30/30	63.5 mm	✓	QCT	8.0 bar	10.0 bar	262 mm	90°
PRO 000 007 0	30/30	76.2 mm	✓	QCT	8.0 bar	10.0 bar	262 mm	90°
PRO 000 008 0 *	20/30	76.2 mm	✓	SAE & TÜV	8.5 bar	10.0 bar	224 mm	45°
PRO 000 009 0 *	24/30	76.2 mm	✓	SAE & TÜV	8.5 bar	10.0 bar	234 mm	45°
PRO 000 010 0	30/30	76.2 mm	✓	SAE & TÜV	8.5 bar	10.0 bar	262 mm	45°
PRO 000 011 0 *	24/30	76.2 mm	–	SAE & TÜV	8.5 bar	10.0 bar	234 mm	45°
PRO 000 012 0	30/30	76.2 mm	–	SAE & TÜV	8.5 bar	10.0 bar	262 mm	45°
PRO 000 013 0	30/30	76.2 mm	–	SAE & TÜV	8.5 bar	10.0 bar	262 mm	45°
PRO 000 017 0	30/30	63.5 mm	✓	QCT	8.0 bar	10.0 bar	262 mm	45°
PRO 000 018 0	24/30	63.5 mm	✓	SAE	8.0 bar	10.0 bar	230 mm	45°
PRO 392 200 0	30/30	63.5 mm	✓	SAE	8.0 bar	10.0 bar	249 mm	90°
PRO 392 201 0	30/30	63.5 mm	✓	SAE	8.0 bar	10.0 bar	249 mm	45°
PRO 392 202 0	24/30	63.5 mm	✓	SAE	8.0 bar	10.0 bar	232 mm	45°
PRO 392 203 0	30/30	63.5 mm	✓	SAE	8.0 bar	10.0 bar	249 mm	40°
PRO 392 204 0	30/30	63.5 mm	✓	SAE	8.0 bar	10.0 bar	249 mm	40°
PRO 393 100 0 *	30/30	3.00"	✓	SAE	116 psi	145 psi	9.8"	45°
PRO 393 101 0 *	30/30	3.00"	✓	SAE	116 psi	145 psi	9.8"	45°
PRO 393 102 0 *	30/30	3.00"	✓	SAE	116 psi	145 psi	9.8"	45°
PRO 393 103 0 *	30/30	3.00"	✓	SAE	116 psi	145 psi	9.8"	45°
PRO 393 200 0	30/30	2.50"	✓	SAE	116 psi	145 psi	9.8"	45°
PRO 393 201 0	30/30	2.50"	✓	SAE	116 psi	145 psi	9.8"	45°
PRO 393 202 0	30/30	2.50"	✓	SAE	116 psi	145 psi	9.8"	45°
PRO 393 203 0	30/30	2.50"	✓	SAE	116 psi	145 psi	9.8"	45°
PRO 393 204 0	30/30	2.50"	✓	SAE	116 psi	145 psi	9.8"	45°
PRO 712 019 0 **	24/30	63.5 mm	✓	SAE	8.0 bar	10.0 bar	230 mm	45°



ProVia Double Diaphragm Spring Brake Actuator – Dimensions

ProVia number	Length (D)	Spring housing flange (E)	Push-rod length (F)	Push-rod length + yoke (G)	Mounting bolt length (H)	Mounting bolt (J)	Thread Push-rod (K)	Port (L)
PRO 000 006 0	227 mm	208.5 mm	230 mm	260 mm	38 mm	M16×1.5	M16×1.5	3/8-18 NPTF
PRO 000 007 0	256 mm	208.5 mm	187 mm	227 mm	38 mm	M16×1.5	M16×1.5	M16×1.5
PRO 000 008 0 *	261 mm	208.5 mm	198 mm	251 mm	43 mm	M16×1.5	M16×1.5	M16×1.5
PRO 000 009 0 *	261 mm	208.5 mm	226 mm	279 mm	38 mm	M16×1.5	M16×1.5	M16×1.5
PRO 000 010 0	268 mm	208.5 mm	235 mm	288 mm	38 mm	M16×1.5	M16×1.5	M16×1.5
PRO 000 011 0 *	261 mm	208.5 mm	226 mm	–	38 mm	M16×1.5	M16×1.5	M16×1.5
PRO 000 012 0	268 mm	208.5 mm	235 mm	–	38 mm	M16×1.5	M16×1.5	M16×1.5
PRO 000 013 0	268 mm	208.5 mm	235 mm	–	38 mm	M16×1.5	M16×1.5	M16×1.5
RRO 000 017 0	227 mm	208.5 mm	200 mm	230 mm	38 mm	5/8-11 UNC2A	5/8-18 UNF2A	3/8-18 NPTF
PRO 000 018 0	234 mm	208.5 mm	169 mm	222 mm	38 mm	M16×1.5	M16×1.5	M16×1.5
PRO 392 200 0	231 mm	206.0 mm	248 mm	279 mm	37 mm	5/8-11 UNC2A	5/8-18 UNF2A	3/8-18 NPTF
PRO 392 201 0	231 mm	206.0 mm	200 mm	230 mm	37 mm	5/8-11 UNC2A	5/8-18 UNF2A	3/8-18 NPTF
PRO 392 202 0	228 mm	206.0 mm	248 mm	279 mm	37 mm	5/8-11 UNC2A	5/8-18 UNF2A	3/8-18 NPTF
PRO 392 203 0	231 mm	206.0 mm	179 mm	211 mm	37 mm	M16×1.5	M16×1.5	3/8-18 NPTF
PRO 392 204 0	231 mm	206.0 mm	179 mm	211 mm	37 mm	M16×1.5	M16×1.5	M16×1.5
PRO 393 100 0 *	10.5"	8.21"	1.00"	2.25"	1.50"	5/8-11 UNC2A	5/8-18 UNF2A	3/8-18 NPTF
PRO 393 101 0 *	10.5"	8.21"	5.55"	6.80"	1.50"	5/8-11 UNC2A	5/8-18 UNF2A	3/8-18 NPTF
PRO 393 102 0 *	10.5"	8.21"	1.62"	2.88"	1.50"	5/8-11 UNC2A	5/8-18 UNF2A	3/8-18 NPTF
PRO 393 103 0 *	10.5"	8.21"	11.3"	12.60"	1.50"	5/8-11 UNC2A	5/8-18 UNF2A	3/8-18 NPTF
PRO 393 200 0	9.1"	8.11"	1.00"	2.25"	1.46"	5/8-11 UNC2A	5/8-18 UNF2A	3/8-18 NPTF
PRO 393 201 0	9.1"	8.11"	11.3"	12.50"	1.46"	5/8-11 UNC2A	5/8-18 UNF2A	3/8-18 NPTF
PRO 393 202 0	9.1"	8.11"	9.75"	11.00"	1.46"	5/8-11 UNC2A	5/8-18 UNF2A	3/8-18 NPTF
PRO 393 203 0	9.1"	8.11"	5.50"	6.80"	1.46"	5/8-11 UNC2A	5/8-18 UNF2A	3/8-18 NPTF
PRO 393 204 0	9.1"	8.11"	1.62"	2.87"	1.46"	5/8-11 UNC2A	5/8-18 UNF2A	3/8-18 NPTF
PRO 712 019 0	234 mm	208.5 mm	169 mm	222 mm	38 mm	M16×1.5	M16×1.5	M16×1.5



Brake Pads

Brake pads convert the kinetic energy of the vehicle to thermal energy by friction. The ProVia brake pad portfolio covers the most common air disc brakes in the market. Pad kits partially enriched by accessories ensure a safe fit in major applications in the market.

About

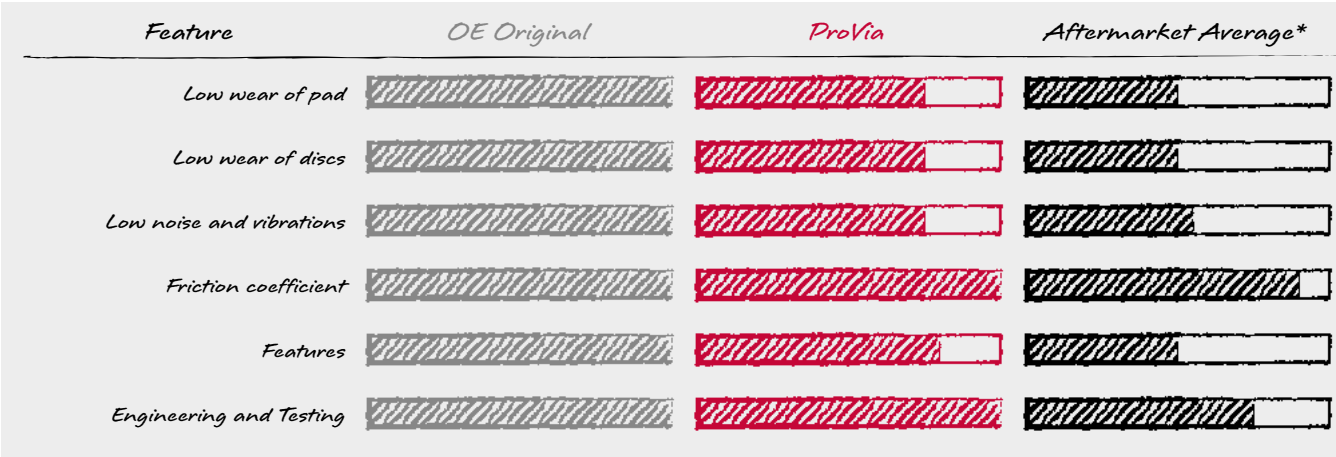
- Highly reliable brake pad portfolio covering major Air Disc Brake applications in the market
- Most brake pads are delivered with adjusted fitting kits to ensure a safe replacement
- Produced in Europe

Key Features

- Universal fit for one brake/size type
- Most brake pads delivered with adjusted fitting kits to ensure a safe replacement
- Portfolio consisting of various pad kits covering major brakes in the market as KNORR, WABCO, Meritor, Haldex, Bendix, BPW, TEVES and over 350 OE references

Standards

- Validation according to ECE-R90 standards. In addition to ECE-R90, the brake pads undergo diverse additional tests including the proving of braking performance in several situations (e.g. high stress), targeting high comfort (e.g. pedal feedback) and ensuring reliability and lifetime of disc and pad



* Average low specification alternative product



ProVia Brake Pads

ProVia number	WVA number	Brake application	Accessories
340 175 000 2	29285, 29030, 29088, 29091	WABCO PAN™17	6 springs
340 195 000 2	29313, 29126	WABCO PAN™19	6 springs
340 225 000 2	29336, 29162	WABCO PAN™22	6 springs
340 322 000 2	29279	WABCO MAXX™22	6 springs
340 901 050 2	29183, 29115, 29148	KNORR SN 5, SB5	4 springs, 2 bolts, 2 splints, 2 washers, 2 small plastic caps, 2 big plastic caps
340 901 060 2	29095, 29093	KNORR SN6, SB6	4 springs, 2 bolts, 2 splints, 2 washers, 2 small plastic caps, 2 big plastic caps
340 901 061 2	29306, 29165	BPW / KNORR SN6	4 springs, 2 bolts, 2 splints, 2 washers, 2 small plastic caps, 2 big plastic caps
340 901 070 2	29202, 29059, 29061, 29087, 29106, 29108, 29253, 29278	KNORR SN7, SB7	4 springs, 2 bolts, 2 splints, 2 washers, 2 small plastic caps, 2 big plastic caps
340 901 071 2	29308, 29171	BPW / KNORR SK7	4 springs, 2 bolts, 2 splints, 2 washers, 2 small plastic caps, 2 big plastic caps
340 901 072 2	29307, 29167	BPW / KNORR SN7	4 springs, 2 bolts, 2 splints, 2 washers, 2 small plastic caps, 2 big plastic caps
340 901 073 2	29269, 29158	KNORR SK7	4 springs, 2 bolts, 2 splints, 2 washers, 2 plastic caps
340 902 000 2	29277, 29125	Meritor D-DUCO	4 springs, 2 screws
340 902 001 2	29090	Meritor D-LISA	2 springs, 8 small springs, 8 bolts
340 902 002 2	29030, 29053, 29083, 29084, 29113, 29114	Meritor D3, D-ELSA 1	6 springs
340 902 003 2	29131	Meritor D-ELSA 2	6 springs
340 902 004 2	29124	Meritor DX 195	4 springs, 2 bolts, 2 splints, 2 screws, 2 washers
340 902 005 2	29067, 29039, 29302	Meritor	—
340 902 191 2	29177	Meritor VGT 195	—
340 902 192 2	29100	Meritor C-LISA	—
340 902 220 2	29173	Meritor ELSA 225-1	—
340 902 221 2	29174	Meritor ELSA 225-3	—
340 902 222 2	29137	Meritor C-DUCO	—
340 902 223 2	29151	Meritor, DLE-DUCO	—
340 903 220 2	29143	Bendix ESD225, Haldex DB22	2 spring brackets, 4 springs, 4 bolts, 2 caps
340 904 000 2	29122	Brembo 2×60	—
340 904 001 2	29160	Brembo	—
340 904 002 2	29121	Brembo	—
340 904 003 2	29835	Teves	—
340 904 004 2	29581	ATE	—
340 904 005 2	29984	Bendix	—

Cross References ProVia Brake Pads

OE brand	OE number
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340 175 000 2

DAF	1436901
IVECO	1906467 2996430 500055372
MAN	81508206006 81508206020 81508206042
Renault	5001866951 5010848607

340 195 000 2

DAF	1628064
Dennis	6597421
SAF	3057008000 3057008001

340 225 000 2

SAF	3057008400 3057008401
Schmitz Cargobull	101449 1195232

340 322 000 2

MAN	81508206065 81508206066
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340 901050 2

MAN	81508205085 81508206043 81508206054
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Mercedes-Benz	14210510 14210610 14212510 14212610 34201120 34201220 34206620 34207220 34207320 4211010 4211210 44206120 A0004211010 A0004211210 A0014210510 A0014210610 A0014212510 A0014212610 A0034201120 A0034201220 A0034206620 A0034207220 A0034207320 A0044206120
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OE brand	OE number
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340 901060 2

Fruehauf	M91000101
Gigant	9291072 9291073
IVECO	2992336 2996468
MAN	81508205017 81508205094 81508205098 81508206008 81508206022 81508206058 81508206059 81508206060

Mercedes-Benz	14211710 24207820 24207920 4210710 4210810 4215010 54202320 A0004210710 A0004210810 A0004215010 A0014211710 A0024207820 A0024207920 A0054202320
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SAF	3057007800 3057007801 5317002400
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340 9010612

BPW	509290040 509290050 509290100 509290220 980102750 980102930 980106210 980106350 980106430 980107090 980107240 980107240 980108150
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340 901070 2

Bova	204552
BPW	536270020 980102570 980102920 980106200 980106360

OE brand	OE number
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DAF	1439324 1617343 1797053 1800830 1878030
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IVECO	2992348 2992476 2995637 2995809 2995819 2995938 2996378 2996515 41211278 41212279
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Kaessbohrer	8285515573
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Knorr-Bremse	K047865K50
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MAN	81508206030 81508206032 81508206033 81508206055 81508206056 81508206061
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Mercedes-Benz	2420222010 24204920 34201620 34202020 34202220 34203520 4210510 4214310 44202220 44206020 A0004210510 A0004214310 A002420222010 A0024204920 A0034201620 A0034202020 A0034202220 A0034203520 A0044202220 A0044206020
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Neoplan	82135100
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Prevost	N8893599
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SAE-SMB	M100669 M91004501
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SAF	3057007700 3057007701 3057007900 5317002300
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Cross References ProVia Brake Pads

OE brand	OE number
Scania	1390428 1521979 1527633 1734529

Schmitz Cargobull	1182462
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340 901071 2

BPW	509290060 509290080 509290230 980106440 980106950 980107260 980108160
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340 901072 2

BPW	509290070 509290090 536270020 980102570 980102920 980106200 980106360 980106450 980106960 980107250 980108170
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340 901073 2

Mercedes-Benz	44207020 A0044207020
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SAF	3057008500 3057008501
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340 902 000 2

Volvo	20768092 20918891 20931343 209313430 20932682 3095396
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340 902 001 2

Renault	5001846034 5001865750
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Volvo	20825594 20850194 3093919 85105485 85506111
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OE brand	OE number
340 902 002 2	

EvoBus	82854085340
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Kaessbohrer	68320504NGZ 8285388435 8285388533 8285408463 8285408534 8285521000 8285522000 8285525000 8285526000
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MAN	81508205006 81508205020 81508205040 81508205047 81508205060 81508205064 81508205066 81508205068 81508205078 81508205087 81508205091 81508206000 81508206002 81508206004 81508206014 81508206016 81508206025 81508206034 81508206036 81508206044 81508206046 8150820646 81508226044
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Mercedes-Benz	24200820 24205520 34208420 A0024200820 A0024205520 A0034208420
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Meritor	MDP5038 MDP5065
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Renault	5001823000 5001854342
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Setra	8285388435
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340 902 003 2

Irisbus	2996068 5001020312 5006028410
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IVECO	5006028410 503136113 503142454
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OE brand	OE number
MAN	81508205072 81508205080 81508206041 81508206051 81508206052

Meritor	68324558 68325346 68326015
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Renault	5001020312 5001855646
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Rockwell	15227419T 68324558NZP
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Volvo	20976509 21309468 85107768
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340 902 004 2

Meritor	MDP1314 MDP5076
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340 902 005 2

IVECO	1906043 1906146 1906297
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Nissan	410609X425
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Renault	5001014704 5001825339 5001873218
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340 902 191 2

Renault	5001864380 7420560415 7421496557
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Volvo	20568713 20765963 21496552
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340 902 192 2

Renault	5001833104 5001857615 68321585
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340 902 220 2

Renault	5001864365 7421399915
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Volvo	20560414 20568712 20568715 21352573
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Cross References ProVia Brake Pads

OE brand	OE number
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340 902 221 2

Renault	5001864363 5001864364 7421399929
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Volvo	20526568 20560412 20568711 20568714 21024701 21024702 21352570 21496550
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340 902 222 2

Volvo	20768115 3093532
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340 902 223 2

Volvo	20768101 3099533 3198394
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340 903 220 2

Gigant	M91002703 M91002704
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SAE-SMB	9291063 M91002704
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SAF	3057317900
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Scania	725857
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340 904 000 2

IVECO	1906416 42555669
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OE brand	OE number
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340 904 001 2

IVECO	2996532 42536101
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Mercedes-Benz	34204620 A0034204620
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Nissan	41060MB225 41060MB625
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Renault	5001844748
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340 904 002 2

IVECO	1906401 2992339 42535791
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Renault	5001844747 5001850859
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340 904 003 2

Mercedes-Benz	14201520 24205720 24206220 34201520 34204420 34207720 44204820 6694200020 6694200120 6704202820 9054200020 A0014201520 A0024205720 A0024206220 A0034201520 A0034204420 A0034207720 A0044204820 A6694200020 A6694200120 A6704202820 A9054200020
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OE brand	OE number
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340 904 004 2

Mercedes-Benz	14200920 14209220 15866342 34203620 34207420 4207520 A0004207520 A0014200920 A0014209220 A0015866342 A0034203620 A0034207420
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340 904 005 2

Nissan	41060G490A 5000295329 5000815574 69052941 7701203700
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Renault	5001842048
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Chassis Levelling Valve

A chassis levelling valve from ProVia provides suspension control for vehicles fitted with air springs. It precisely modulates compressed air in the suspension bellows as a ratio of the vehicle's load. The chassis levelling valve ensures a constant ride height, charging the air suspension during loading and venting when unloading.

About

- Manufactured in Europe for the global market
- Two-function variants available: basic and height limitation with dual circuit design
- Four variants, compatible with a wide range of OE systems

Key Features

- Push-in coupling fittings in PRO 006 002 0 & PRO 006 004 0 variants
- Supply & delivery (bellow) ports include integrated air filters
- High corrosion resistance, as demonstrated in the 96h Neutral Salt Spray Test
- Highly reliable, long-life durability compared to budget alternatives

Standards & Quality

- In addition to temperature & endurance tests, the chassis levelling valve undergoes diverse additional investigation, including a 96h Neutral Salt Spray Test
- Integrated air filters avoid contamination and ensure excellent functionality



Feature	OE Original	ProVia	Aftermarket Average*
Product life time (cycles)			
Corrosion resistance (hours)			
Leakage -40 °C (cm ³ /min)			
Leakage +80 °C (cm ³ /min)			
Engineering and Testing			
Production / Origin			

* Average low specification alternative product

ProVia number	PRO 006 001 0	PRO 006 002 0	PRO 006 003 0	PRO 006 004 0
Product				
Variant	height limitation	height limitation	basic	basic
Push-in fittings	—	Ø 8x1.0	—	Ø 8x1.0

Cross References ProVia Chassis Levelling Valve

OE brand	OE number
PRO 006 001 0	
Benalu	F005268
BPW	243113500
DAF	EXABRB613
ERF	1260680
EvoBus	8285499000
Faymonville	3852
Feldbinder	071432
Ford	XCT2K432AA
Fruehauf	CF352131 F005268
Goldhofer	162347
Haldex	612032001
Hendrickson	464/006/100/0
Kaessbohrer	21151103151 8285499000
Kempf	2129007
Knorr-Bremse	198289 SV1410
Kögel	318955
Krone	505808613
Langendorf	1111173
Lecitrailer	4110261
Leyland	EXABRB613
Liebherr	503200001
Lohr	A05021256
Mafi	5661833
Meiller	799158/70045868

OE brand	OE number
Nooteboom	3323119
Orthaus	495040
Otokar	F005268
SAF	4425013400
Samro	4000721
Schmitz Cargobull	050637 1103985
Schwarzmüller	27475
Van Hool	637213050
Zorzi	1013140
PRO 006 002 0	
Samro	4001483
PRO 006 003 0	
Benalu	F001572
BPW	243109200
Doll	8143280
ERF	4027060
Faymonville	5139
Feldbinder	001797
Ford	4C462K433AA
Fruehauf	CF351950 F001572
Goldhofer	157537
Haldex	612017091
Hendrickson	464/006/002/0
Kaessbohrer	21151103150
Kalmar	9236180001
Kempf	2129005

OE brand	OE number
Kinglong	229600060
Knorr-Bremse	1119425 SV1307 SV1395
Kögel	312470
Krone	500945035/1
Langendorf	1111172
Lecitrailer	4110201
Liebherr	502918201
Lohr	A05020507
Mafi	5661808
Meiller	795113/39004636
Nooteboom	309101
Orthaus	495039
Renault	5010260213
SAF	04425010400
Samro	4000932
Schmitz Cargobull	055634
Schwarzmüller	21884
Tirsan	21151103150
UD Trucks	53810D9400
Van Hool	10505355
Zorzi	1013120
PRO 006 004 0	
Kögel	6502260
Lohr	A05021228A
Schmitz Cargobull	1118421
Schwarzmüller	86425

Cabin Levelling Valve

A ProVia cabin levelling valve improves driver comfort by maintaining a precise cab position. For cabs fitted with an air suspension system, the CLV will preserve the correct attitude, intelligently adapting to cabin load and a wide range of road conditions.

About

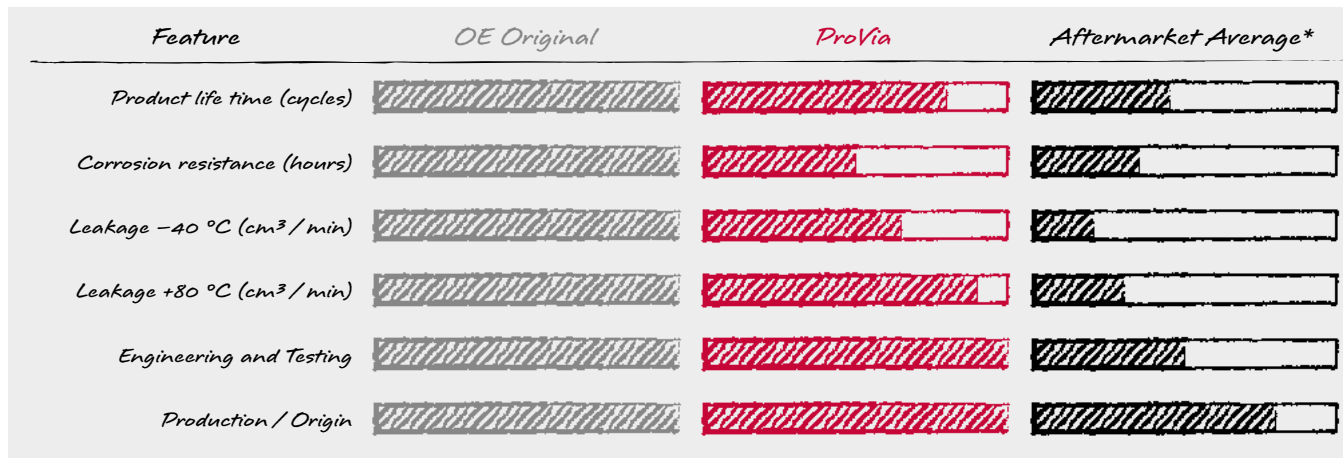
- ProVia CLV variants, compatible with the widest range of trucks and buses across heavy, medium and light duty applications
- Supported by an established global network for fast delivery

Key Features

- Reliable and robust ceramic technology with polymer housing. Excellent corrosion resistance, proven in 96-hour neutral salt-spray tests, offering superior longevity to other budget brands
- Low air consumption and low weight for improved fuel economy, low noise for driver comfort. Reduced wear and low maintenance costs compared to valves with dynamic sealing

Standards & Quality

- Operating pressure: 11 bar
- Max. operating pressure: 14 bar
- Thermal range: -40 °C to +80 °C



* Average low specification alternative product

ProVia number	Fixing length (body + lever)	Body material	Type of lever fixing	Port
PRO 007 0010	177 mm	Plastic	1 fixing hole	Push in fitting Ø 6
PRO 007 003 0	177 mm	Metal	Ball Ø 8, 90° rotated	M10×1.0
PRO 007 007 0	147 mm	Plastic	3 fixing holes	Push in fitting Ø 6
PRO 007 010 0	137 mm	Metal	2 fixing holes	M10×1.0
PRO 007 0110	171 mm	Metal	Ball Ø 10	M10×1.0
PRO 007 023 0	177 mm	Plastic	1 fixing hole	Push in fitting Ø 6
PRO 007 028 0	171 mm	Plastic	Ball Ø 14.8	Push in fitting Ø 6
PRO 007 030 0	177 mm	Plastic	1 fixing hole	Push in fitting Ø 6
PRO 007 036 0	176 mm	Plastic	Ball Ø 10	Push in fitting Ø 6

Cross References ProVia Cabin Levelling Valve

OE brand	OE number
PRO 007 001 0	
CNHTC	WG1642440051/1
DAF	1505081 759050
DF	5001090-C6100
DFLQ	5001090-C1100
FAW	5001320-Q824A
Ford	3C465C100AA
IVECO	412 113 34 8188642
JAC	64006-Y4010XZ
Kögel	332419
MAN	4134534 81436106129
Renault	5021170189
Scania	1934938
SXQC	81436106129

OE brand	OE number
PRO 007 003 0	
Volvo	20531967
PRO 007 007 0	
Renault	5010260136 7420746465
Volvo	20746465
PRO 007 010 0	
MAN	N2509990136
Renault	5021170191
Scania	1934939
PRO 007 011 0	
Daimler	A0003284530
EvoBus	A0003284530

OE brand	OE number
PRO 007 023 0	
Renault	5010136105 7420746460
Volvo	20746460
PRO 007 028 0	
Foton	H4502A01056A0
PRO 007 030 0	
Beiben	1288910046
CAMC	50H08-01060
CNHTC	WG1642440051/1
FAW	5001075CA01/A 5001075CA/01-C00/B
PRO 007 036 0	
Foton	1B24950201013

Rotary Slide Valve

A rotary slide valve controls the raising and lowering of air-suspension based vehicles with a hand lever. ProVia offers a robust, cost attractive, high performance rotary slide valve.

About

- Universal design that covers the majority of OEM references
- Robust zinc alloy handle for reliable performance and long durability
- Produced in Europe for global needs

Key Features

- High durability based on robust material reduces the replacement rate of this component compared to other budget parts
- High corrosion resistance proven in the 96h Neutral Salt Spray Test
- Low leakage rates for long durability



Feature	OE Original	ProVia	Aftermarket Average*
Product life time (cycles)			
Corrosion resistance (hours)			
Leakage -40 °C (cm ³ /min)			
Leakage +80 °C (cm ³ /min)			
Production / Origin			

* Average low specification alternative product

ProVia number	Push-in fitting	Function	Max. working pressure
PRO 032 020 0	—	—	10.0 bar
PRO 032 120 0	—	Automatic return	8.5 bar
PRO 032 220 0	Ø 8x1.0	—	10.0 bar

OE brand	OE number
PRO 032 020 0	
Benalu	F001882
BPW	243112800
DAF	1506100
EvoBus	8025172000
Goldhofer	159118
IVECO	500002862
Krone	500945047
MAN	81436196006

OE brand	OE number
PRO 032 120 0	
Feldbinder	1016901
Kaessbohrer	21151103133
Kögel	338023/0
Krone	505813933
Lecitrailer	4110861
Scania	1934915
Tirsan	21151103133

OE brand	OE number
PRO 032 220 0	
Kögel	6503484
Krone	515003585
Scania	2089913

ECAS Solenoid Valve

In Electronically Controlled Air Suspension, Solenoid valve is the interface between electronic output signals from the electronic control unit and the pneumatic actuating signals for the air suspension bellows.

About

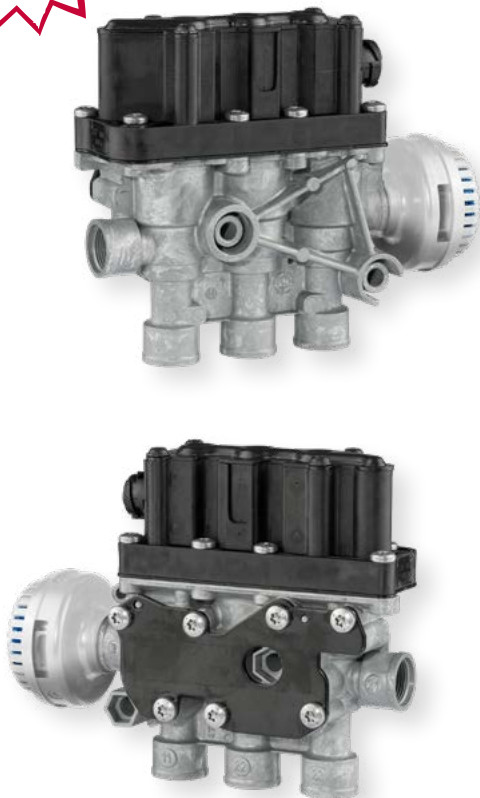
- Eight ProVia ECAS solenoid valve variants, compatible with the wide range of trucks and buses across heavy, medium and light duty applications
- Supported by an established global network for fast delivery

Key Features

- Temperature range: -40 °C to +80 °C
- Working pressure: 5 – 13 bar
- Interface: electric connection type, pneumatic connection type, mounting screws position
- All variants (except PRO 412 004 0 and PRO 412 005 0) with silencer

Standards & Quality

- Port thread M22×1.5 according Voss 230 standard
- Electric pinned connectors according to DIN 72585 standard



Feature	OE Original	ProVia	Aftermarket Average*
Product life time (cycles)			
Leakage -40 °C (cm ³ / min)			
Leakage +80 °C (cm ³ / min)			
Engineering and Testing			
Production / Origin			

* Average low specification alternative product

ProVia ECAS Solenoid Valve

ProVia number	Application	E-connection	Remark
PRO 412 000 0	Rear axle 2-point control (2 distance sensors)	1 bayonet DIN 72585-A1-4.1-Sn/K2	Silencer on port 3
PRO 412 001 0	Rear axle 2-point control (2 distance sensors)	1 bayonet DIN 72585-A1-4.1-Sn/K2	- Silencer on port 3 - Port 21 closed
PRO 412 002 0	Rear axle 1-point control (1 distance sensor)	1 bayonet DIN 72585-A1-4.2-Sn/K1	- Transverse throttle - Silencer on port 3
PRO 412 003 0	Front axle 1-point control (1 distance sensor)	1 bayonet DIN 72585-A1-3.6-Sn/K2	- Transverse throttle - Ventilated via rear axle valve - Silencer on port 3
PRO 412 004 0	Front axle 1-point control (1 distance sensor)	1 bayonet DIN 72585-A1-2.1-Sn/K2	- Transverse throttle - Ventilated via rear axle valve
PRO 412 005 0	Front axle 1-point control (1 distance sensor)	1 bayonet DIN 72585-A1-3.6-Sn/K2	- Transverse throttle - Ventilated via rear axle valve
PRO 412 006 0	Front axle in buses	1 bayonet DIN 72585-A1-3.6-Sn/K2 1 bayonet DIN 72585-A1-4.1-Sn/K2	- Kneeling function - Ventilation function integrated - Silencer on port 3
PRO 412 007 0	Front axle in buses	1 bayonet DIN 72585-A1-3.6-Sn/K2 1 bayonet DIN 72585-A1-4.2-Sn/K2	- Kneeling function - Silencer on port 3

Cross References ProVia ECAS Solenoid Valve

OE brand	OE number	OE brand	OE number	OE brand	OE number
PRO 412 000 0		PRO 412 002 0		PRO 412 006 0	
EvoBus	A0003278525	DAF	1343255	Krone	505821128 5813774 58137741
Hyundai	558028KZZ0	IVECO	41211012	MAN	81259026144
Kia	558028KZZ0	MAN	81259026238	Renault	4729000540 5010143097 5010457151
Mercedes-Benz	0003278525	Neoplan	81259026238	Volvo	20734168
PRO 412 001 0		Renault	5010457434	PRO 412 007 0	
DAF	1343254	Scania	1934984	DAF	1150130 1525422
Ford	4C463038AA	Volvo	20707214	EvoBus	A0003279725
Krone	505820513	PRO 412 003 0		VW	2Z0601361G
Lohr	F00257376	MAN	81259026237 82259026237	VDL Bus	41150130 759000174
MAN	81259026239	Neoplan	81259026237	PRO 412 007 0	
Neoplan	81259026239	PRO 412 004 0		MAN	81259026230
Renault	5010422345	Mercedes-Benz	3278425	Neoplan	81259026230
Scania	1934983	PRO 412 005 0			
Volvo	20707211	Hyundai	558018R900		
VW	2Z0607361F	Kia	558018R900		

ECAS Distance Sensor

In Electronically Controlled Air Suspension (ECAS), a distance sensor, connected to its axle via a lever arm, monitors the distance between the axle and the vehicle body, reporting to the ECU via sensor cable. This is the starting point in the electronic truck stability control process.



About

- Four ProVia ECAS distance sensor variants. Compatible with a vast range of trucks and buses across light-, medium- and heavy-duty applications.
- Full system responsibility with the ProVia brand. A robust design offering better longevity than other budget brands. Competitively priced with zero compromises on safety.
- Designed and manufactured in Europe.

Key Features

- Reliable, inductive measurement method
- Precision rotary movement of the armature
- Adapted to operate from either side of the vehicle
- Three cross lever and one straight lever variants available

Standards & Quality

- Supply Voltage: PULSE 8 – 16 V DC
- Current consumption: max. 90 mA
- Electrical connection: Bayonet ISO 15170
- Thermal range: -40 °C to +80 °C
- Protection according to ISO 20653: IP 6K9K



Feature	OE Original	ProVia	Aftermarket Average*
Product life time (cycles)			
Engineering and Testing			
Production / Origin			

* Average low specification alternative product

ProVia number	Type of lever	Tolerance of characteristic curve
PRO 412 030 0	Straight lever	-
PRO 412 031 0	Cross lever	$t_{+50^{\circ}} - t_{0^{\circ}} = 150 \pm 8 \mu s$
PRO 412 032 0	Cross lever	$t_{+50^{\circ}} - t_{0^{\circ}} = 146 \pm 4 \mu s$
PRO 412 033 0	Cross lever	$t_{+50^{\circ}} - t_{0^{\circ}} = 142 \pm 8 \mu s$

OE brand	OE number
PRO 412 030 0	
DAF	1365935
Otokar	AIF2063
Renault	5010422344
Scania	1934584
VDL Bus	2026243 759000181

OE brand	OE number
PRO 412 031 0	
DAF	1524843
EvoBus	A0025426718
Hyundai	5585080000
IVECO	41200708
Scania	1448082 1934585

OE brand	OE number
PRO 412 032 0	
EvoBus	A0035422618
Mercedes-Benz	0035422618
Scania	1934586
PRO 412 033 0	
MAN	81259370040
Neoplan	81259370040

Coiled & Straight Tubes

ProVia coiled tubes are applied to pneumatic braking systems as a flexible connection between the towing vehicle and semi-trailer

About

- A multilayer coiled tube
- The external layer of PA12 provides resistance to particular hazardous factors and works as a wear indicator
- Reduced complexity as ProVia variants are compatible with a wide range of OE systems

Key Features

- Anti-kink part to prevent damaging coil
- Brass fittings
- Thermal range: from -40 °C to +100 °C

Standards

- All ProVia tubes fulfill the ISO7628 standard
- In addition coiled tubes are certified according to ISO7375



Feature	OE Original	ProVia	Aftermarket Average*
Material structure			
Dimensions			
Flexibility			
Chemical resistance			
Temperature range (°C)			
Surface protection of fittings			
Quality standard			

* Average low specification alternative product

Coiled Tubes

- Standard: **ISO 7375 / ISO 7628**
- Color: **Black**, Size: **12×1.5 mm**
- Working Length: **4 m**
- Max. operating pressure: **10 bar**

ProVia part number	Fittings	Kink protection colour
PRO 711 056 0	M16×1.5 male / M16×1.5 male	Red
PRO 711 057 0	M16×1.5 male / M16×1.5 male	Yellow
PRO 711 058 0	M22×1.5 male / M22×1.5 male	Red
PRO 711 059 0	M22×1.5 male / M22×1.5 male	Yellow
PRO 711 060 0	M16×1.5 male / M18×1.5 female	Red
PRO 711 061 0	M16×1.5 male / M18×1.5 female	Yellow
PRO 711 062 0	M18×1.5 female / M18×1.5 female	Red
PRO 711 063 0	M18×1.5 female / M18×1.5 female	Yellow

Straight Tubes

- Standard: **ISO 7628**
- Color: **Black**
- Working Length: **25 m**
- Max. operating pressure: **12.5 bar**

ProVia part number	Size
PRO 251 106 6	6×1.0 mm
PRO 251 108 6	8×1.0 mm
PRO 251 110 6	10×1.0 mm
PRO 251 112 6	12×1.5 mm
PRO 251 115 6	15×1.5 mm

Coupling Head

Enables the pneumatic connection between a truck and trailer. Delivers the ability to connect two separate lines of supply and control, preventing incorrect coupling

About

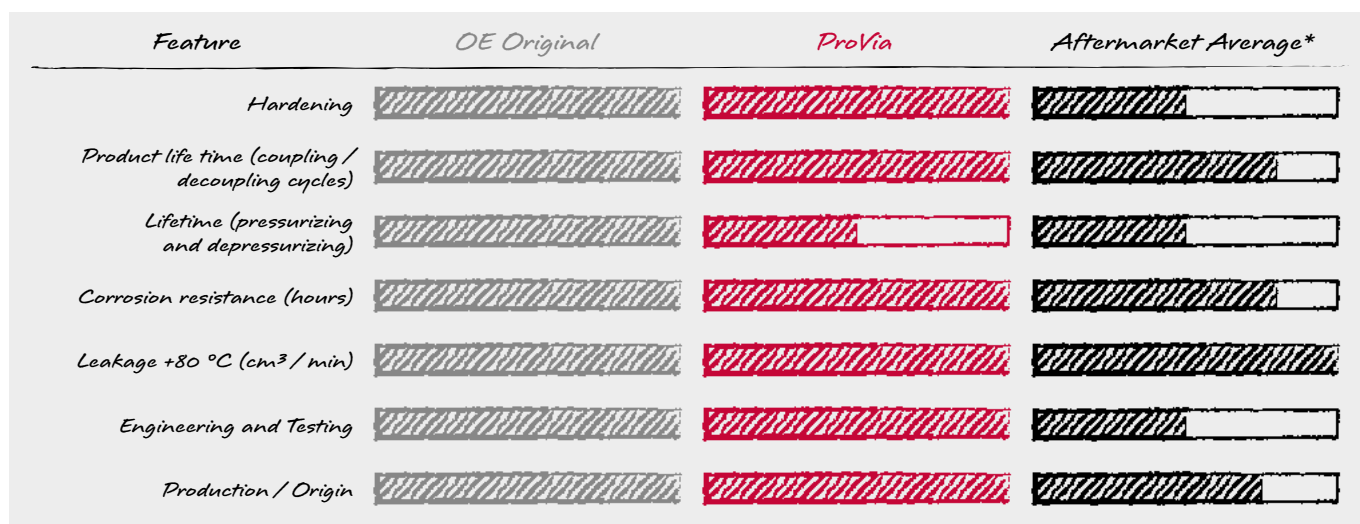
- Performance standard ISO 1728
- Simplified body design resistant to harsh weather conditions
- Robust cover protecting against dust

Truck

- Automatic
- M16×1.5
- Supply + Service Line
- Yellow + Red
- With valve

Trailer

- Standard
- M16×1.5
- Supply + Service Line
- Yellow + Red



* Average low specification alternative product

ProVia part number	Vehicle type	Standard	Cover	Port	Remarks
PRO 200 221 0	Tractor	ISO 1728	Red	M16×1.5	with valve
PRO 200 222 0	Tractor	ISO 1728	Yellow	M16×1.5	with valve
PRO 200 021 0	Trailer	ISO 1728	Red	M16×1.5	free flow
PRO 200 022 0	Trailer	ISO 1728	Yellow	M16×1.5	free flow

Electrical Accessories

ProVia's electrical accessory product range offers a comprehensive selection of solutions for connecting truck and trailer. The ProVia range includes sockets, plugs, adapter cables and 7-pole and 15-pole cables.

About

- Manufactured in Europe for global market needs
- Compatible with the widest range of trucks and trailers

Key Features

- ProVia electrical accessory range meets ISO standards
- Compatible with ABS (5-pole) & EBS (7-pole)
- Adapter cable allows connection from 15-pole to 2x 7-pole
- Screwed sockets with clear identification of pins, no special tools required for fitting
- **Cables:** 3.5 m working length; anti-kink protection; made from robust polyurethane
- **Sockets:** screw terminals and colour coding for easier wiring
- **Plugs:** seal protected

Standards & Quality

- Complete ProVia electrical accessory range is ADR/GGVs certified
- Operating range of -40 °C to +80 °C
- Coiled cable ABS/EBS 7-pole, socket 7-pin and plug 7-pole meet ISO 7638 standard
- Coiled cable 15-pole, adapter cable, socket 15-pin and plug 15-pole meet ISO 12098 standard
- Connectors meet ISO 4091 standard



Feature	OE Original	ProVia	Aftermarket Average*
Temperature range (° C)			
Maximal extension length			
Coil diameter			
Number of coils			
Quality / Certification			
Production / Origin			

* Average low specification alternative product

Coiled Cables

ProVia number	PRO 531000 0	PRO 5310010	PRO 531002 0
Product			
Description	Coiled Cable ABS/EBS 7-pole	Coiled Cable 15-pole	Adapter Coil 15-pole to 2x 7-pole
Voltage (V)	24 V	24 V	24 V
Number of Coils	29 ±2	26 ±2	36 ±2
Coil Overmolding Material	PU	PU	PU
Color of Coil	black	black	black
Coil Diameter	50 ±5	60 ±5	40 ±5
Working length	3.5 m	3.5 m	3.5 m
Permissible Cable Extension	4.0 m	4.0 m	4.0 m
Conductor Cross-Sections	3× 1.5 mm ² + 2× 4 mm ² + 2× 1.5 mm ²	3× 2.5 mm ² + 10× 1.5 mm ² + 2× 1.5 mm ²	6× 1.0 mm ² + 1× 1.5 mm ²
Temperature Range	-40 °C to +80 °C	-40 °C to +80 °C	-40 °C to +80 °C
Color Kink Protection	red	blue	black
Certifications	ISO 7638, ISO 4091, GGVS/ADR	ISO 12098, ISO 4091, GGVS/ADR	ISO 12098, ISO 4091, GGVS/ADR

Plugs & Sockets

ProVia number	PRO 531000 2	PRO 531001 2	PRO 531010 2	PRO 531011 2
Product				
Description	Socket ABS/ EBS 7-pin	Socket 15-pin	Plug ABS/EBS 7-pole	Plug 15-pole
Voltage (V)	24 V	24 V	24 V	24 V
Temperature Range	-40 °C to +80 °C	-40 °C to +80 °C	-40 °C to +80 °C	-40 °C to +80 °C
Mounting Type of pins	screwed	screwed	screwed	screwed
Color Coding	yes	yes	yes	yes
Certifications	ISO 7638, ISO 4091, GGVS/ADR	ISO 12098, ISO 4091, GGVS/ADR	ISO 7638, ISO 4091, GGVS/ADR	ISO 12098, ISO 4091, ADR/GGVS

Clutch Servo

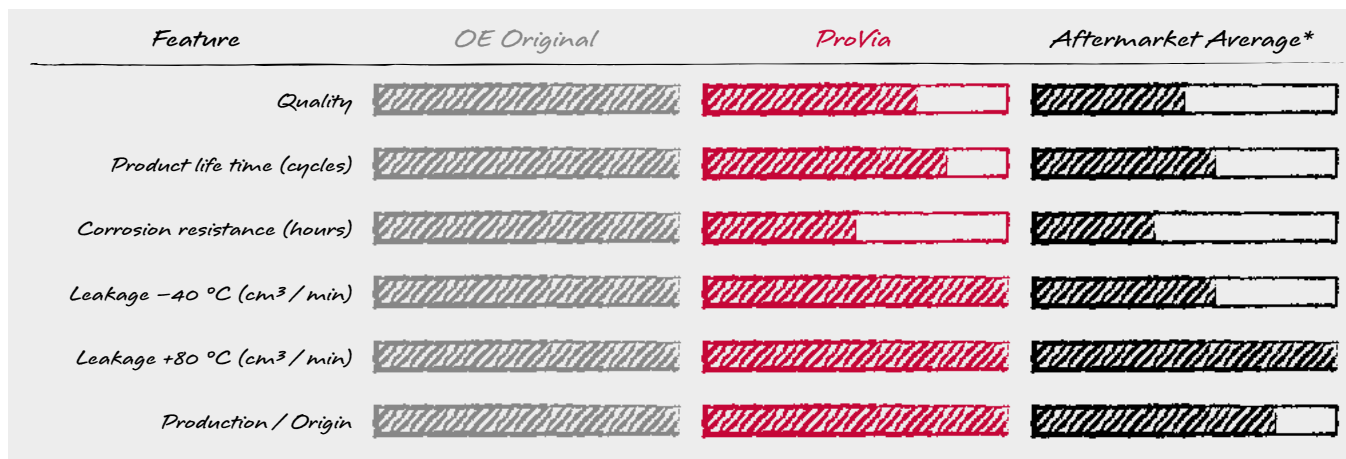
The clutch servo enables the driver to disengage and engage the clutch with minimum clutch pedal effort. The clutch servo is a pneumatically assisted hydraulic clutch-actuating device that enables sensitive and accurate actuation of the clutch in the vehicle.

About

- The ProVia range consists of variants with brake fluid and mineral oil to meet the major OEM requirements.
- The ProVia clutch servo is the zero compromise on safety choice when original equipment quality no longer pays off in the TCO calculation of the vehicle
- Designed to serve a large range of OE references

Key Features

- High corrosion resistance proven in the 96h Neutral Salt Spray Test
- Low leakage rates for reliable product performance and consistent quality



* Average low specification alternative product

ProVia number	Fluid type	Wear measurement	Size	Ports
PRO 0510010	Mineral oil	Electronic distance sensor module	4"	1-4: M14×1.5; 11: M22×1.5 Voss 230
PRO 051002 0	Mineral oil	Electronic distance sensor module	4"	1-4: M14×1.5; 11: M22×1.5 Voss 230
PRO 051003 0	Mineral oil	Electronic distance sensor module	4"	1-4: Special fittings; 11: M16×1.5
PRO 051004 0	Brake fluid	Mechanical wear indicator	4"	1-4: M14×1.5; 11, 21: M16×1.5
PRO 051005 0	Brake fluid	Mechanical wear indicator	4"	1-4: M14×1.5; 11, 21: M16×1.5
PRO 051006 0	Brake fluid	Mechanical wear indicator	4"	1-4: M14×1.5; 11, 21: M16×1.5
PRO 051007 0	Brake fluid	Mechanical wear indicator	4"	1-4: M14×1.5; 11: M16×1.5
PRO 051008 0	Brake fluid	Electronic distance sensor module	4"	1-4: Special fittings; 11: M16×1.5
PRO 051009 0	Brake fluid	Mechanical wear indicator	4"	1-4: M14×1.5; 11: M22×1.5 Voss 230
PRO 051010 0	Brake fluid	Mechanical wear indicator	4"	1-4: M14×1.5; 11: M22×1.5 Voss 230
PRO 411011 0	Mineral oil	Electronic distance sensor module	4"	1-4: M14×1.5; 11: M22×1.5 Voss 230

Cross References ProVia Clutch Servo

OE brand	OE number
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PRO 051 001 0

MAN 81307256116

PRO 051 002 0

DAF 1506465

MAN 81307256084
81307256107
81307259084

Scania 1935599

PRO 051 003 0

DAF 1527600

MAN 81307256104

Mercedes-Benz A0002540447

Scania 1935609

OE brand	OE number
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PRO 051 004 0

DAF 1506466

FAW 1602305A70A

Kamaz 501006570

Renault 501006570

Scania 19356601

Yutong 160400241

PRO 051 008 0

DAF 1505143
1506464
1506468

Mercedes-Benz A0002540047
A0002541247
A0002952818

Renault 5021170437

OE brand	OE number
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PRO 051 009 0

MAZ 9700514370

PRO 051 010 0

MAZ 9700514570

PRO 411 011 0

MAN 81307256115

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FOMOCO

2C462B915AA	PRO 010 200 2 Cartridge	13
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FONTENAX

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2100383	PRO 4611010 Spring Brake Actuator	32

Ford

3C465C100AA	PRO 007 001 0 Cabin Levelling Valve	43
4C452A131AA	PRO 010 200 2 Cartridge	13
4C46 2K433AA	PRO 006 003 0 Chassis Levelling Valve	41
6C462A131AA	PRO 100 100 0 Air Processing Unit	10
7C462B372AA	PRO 032 010 0 Wheel Speed Sensor	29
98CT2B372AA	PRO 032 001 0 Wheel Speed Sensor	29
CT 2K432 AA	PRO 006 001 0 Chassis Levelling Valve	41

Fruehauf

A-71519M70-A11	PRO 527 001 0 Trailer Release Valve	25
A-FA4271-008	PRO 527 004 0 Trailer Release Valve	25
CF351950/F001572	PRO 006 003 0 Chassis Levelling Valve	41

CF352131	PRO 006 001 0 Chassis Levelling Valve	41
F001572	PRO 006 003 0 Chassis Levelling Valve	41
F005268	PRO 006 001 0 Chassis Levelling Valve	41
MS1000101	340 901 060 2 Brake pads	36

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167732	PRO 648 002 0 Relay Emergency Valve	27
254559	PRO 410 003 0 Air Dryer	8

Haldex

031 041 09	PRO 010 200 2 Cartridge	13
352018001	PRO 527 004 0 Trailer Release Valve	25
352044001	PRO 527 005 0 Trailer Release Valve	25
352044001	PRO 527 006 0 Trailer Release Valve	25
352045001	PRO 527 005 0 Trailer Release Valve	25
612 017 091	PRO 006 003 0 Chassis Levelling Valve	41
612 032 001	PRO 006 001 0 Chassis Levelling Valve	41
950 310 099	PRO 010 200 2 Cartridge	13

Hendrickson

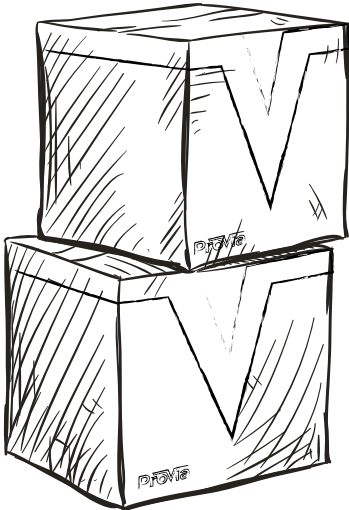
464/006/002/0	PRO 006 003 0 Chassis Levelling Valve	41
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963/001/052/0	PRO 527 006 0 Trailer Release Valve	25
963/006/001/0	PRO 527 004 0 Trailer Release Valve	25
HB100197	PRO 648 001 0 Relay Emergency Valve	27

Hino

S49U0-EDF60	PRO 492 002 0 Spring Brake Actuator	32
S49U0-ED120	PRO 492 002 0 Spring Brake Actuator	32

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1531568	PRO 010 318 0 Pressure Limiting Valve	18
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A0004291097	PRO 010 200 2 Cartridge	13
A0004291297	PRO 010 200 2 Cartridge	13
A0004293595	PRO 010 200 2 Cartridge	13
A0004293695	PRO 010 200 2 Cartridge	13
A0004293795	PRO 010 200 2 Cartridge	13
A0004300669	PRO 010 200 2 Cartridge	13
A0004300969	PRO 010 200 2 Cartridge	13
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A0004309815	PRO 400 001 0 Air Dryer	8
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21027722	PRO 491001 0 Spring Brake Actuator	35
21027725	PRO 491001 0 Spring Brake Actuator	35
21027732	PRO 491001 0 Spring Brake Actuator	35
21027734	PRO 491001 0 Spring Brake Actuator	35
21076527	PRO 015 026 0 Pressure Limiting Valve	18
21225479	PRO 122 004 0 Quadruple Circuit Protection Valve	16
21283628	PRO 481050 0 Spring Brake Actuator	35
21283629	PRO 481050 0 Spring Brake Actuator	35
21296829	PRO 032 016 0 Wheel Speed Sensor	31
21309468	340 902 003 2 Brake Pads.	42
21323797	PRO 481050 0 Spring Brake Actuator	35
21326199	PRO 481050 0 Spring Brake Actuator	35
21326200	PRO 481050 0 Spring Brake Actuator	35
21326203	PRO 481050 0 Spring Brake Actuator	35
21339179	PRO 015 072 0 Pressure Limiting Valve	18
21339181	PRO 015 073 0 Pressure Limiting Valve	18
21352570	340 902 221 2 Brake Pads.	42
21352573	340 902 220 2 Brake Pads.	42
21361881	PRO 032 014 0 Wheel Speed Sensor	31
21361884	PRO 032 015 0 Wheel Speed Sensor	31
21361893	PRO 032 015 0 Wheel Speed Sensor	31
21423487	PRO 481050 0 Spring Brake Actuator	35

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21496550	340 902 221 2 Brake Pads.	42
21496552	340 902 191 2 Brake Pads.	42
21569207	PRO 499 001 0 Spring Brake Actuator	35
21596226	PRO 481050 0 Spring Brake Actuator	35
21596227	PRO 481050 0 Spring Brake Actuator	35
21752714	PRO 481050 0 Spring Brake Actuator	35
21752715	PRO 481050 0 Spring Brake Actuator	35
21760204	PRO 032 010 0 Wheel Speed Sensor	31
21794667	PRO 491001 0 Spring Brake Actuator	35
21795851	PRO 491001 0 Spring Brake Actuator	35
21811707	PRO 122 002 0 Quadruple Circuit Protection Valve	16
21869990	PRO 481050 0 Spring Brake Actuator	35
21988037	PRO 499 001 0 Spring Brake Actuator	35
21988040	PRO 491001 0 Spring Brake Actuator	35
21994025	PRO 499 001 0 Spring Brake Actuator	35
21994026	PRO 499 001 0 Spring Brake Actuator	35
22067390	PRO 491001 0 Spring Brake Actuator	35
22067391	PRO 491001 0 Spring Brake Actuator	35
22080434	PRO 491001 0 Spring Brake Actuator	35
22080445	PRO 481050 0 Spring Brake Actuator	35
22080446	PRO 481050 0 Spring Brake Actuator	35
22152604	PRO 491001 0 Spring Brake Actuator	35
22273774	PRO 481050 0 Spring Brake Actuator	35
22273775	PRO 481050 0 Spring Brake Actuator	35
22303995	PRO 491001 0 Spring Brake Actuator	35
22303997	PRO 491001 0 Spring Brake Actuator	35
3090236	PRO 010 200 2 Cartridge	13
3090268	PRO 010 200 2 Cartridge	13
3090288	PRO 010 200 2 Cartridge	13
3091200	PRO 010 200 2 Cartridge	13
3093532	340 902 222 2 Brake Pads.	42
3093919	340 902 001 2 Brake Pads.	42
3095396	340 902 000 2 Brake Pads.	42
3099533	340 902 223 2 Brake Pads.	42
3173150	PRO 011 004 0 Relay Valve.	25
3197932	PRO 461101 0 Spring Brake Actuator	35
3197933	PRO 461101 0 Spring Brake Actuator	35
3198394	340 902 223 2 Brake Pads.	42
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85000253	PRO 461101 0 Spring Brake Actuator	35
85000466	PRO 481050 0 Spring Brake Actuator	35
85000576	PRO 491001 0 Spring Brake Actuator	35
85000580	PRO 491001 0 Spring Brake Actuator	35
85000581	PRO 491001 0 Spring Brake Actuator	35
85000607	PRO 481050 0 Spring Brake Actuator	35
85000635	PRO 481050 0 Spring Brake Actuator	35
85003171	PRO 491001 0 Spring Brake Actuator	35
85003834	PRO 481050 0 Spring Brake Actuator	35
85105485	340 902 001 2 Brake Pads	42
85107768	340 902 003 2 Brake Pads	42
85506111	340 902 001 2 Brake Pads	42
WA4410329050	PRO 032 009 0 Wheel Speed Sensor	31

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2Z0607361F	PRO 412 001 0 ECAS Solenoid Valve	52
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160400241	PRO 051004 0 Clutch Servo	59
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6169370	PRO 527 001 0 Trailer Release Valve	27



A series of horizontal red lines spanning the width of the page, providing a template for handwriting practice.

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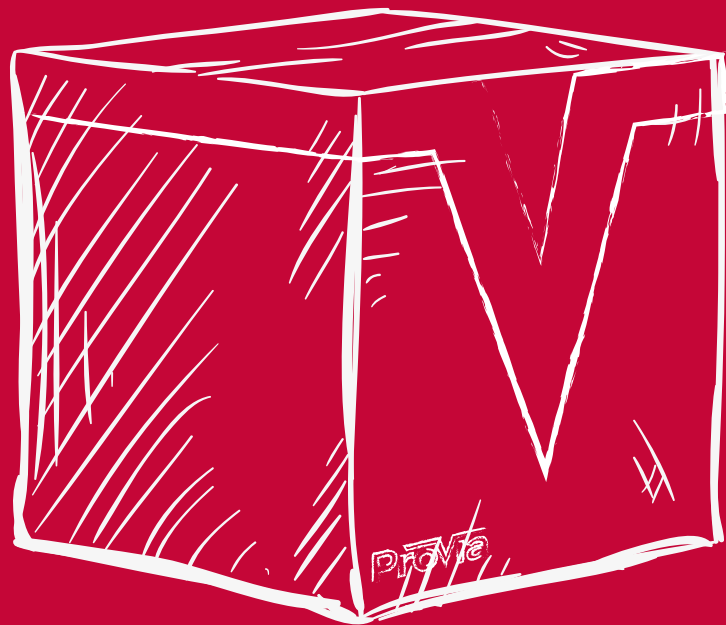
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