



Shift Up Your Business

BorgWarner Transmission Technologies.
Excellent quality and efficiency.

BORGWARNER



Gear up with our pioneering transmission systems in OE quality.

BorgWarner is a leading supplier of highly engineered components and systems for transmission applications. Our products feature advanced technology, such as automatic transmission clutch components. Many millions of vehicles from leading brands are now on the road throughout Europe with our pioneering transmission systems. That's why we offer transmission systems in the aftermarket for passenger cars for some of the most common and widely used vehicle types.

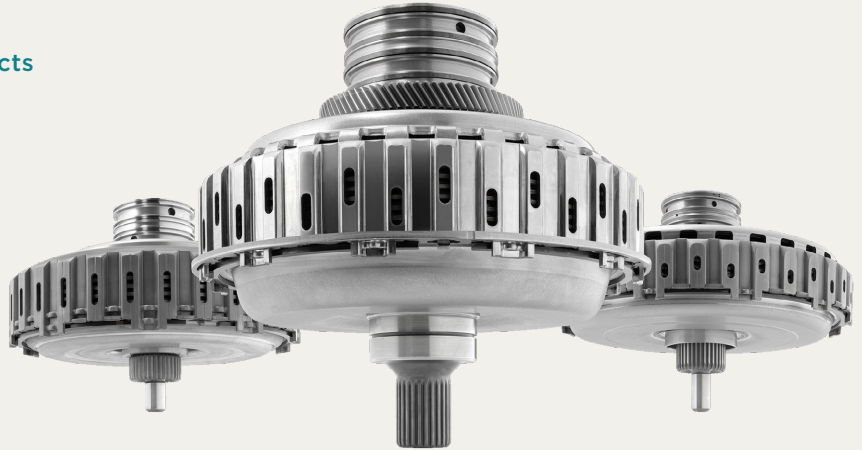
We are committed to offer a wide range with quality products to meet the highest expectations providing aftermarket customers unique, reliable, cost-effective solutions for their vehicles.

- » Durability and Longevity: BorgWarner transmission components are built to last and withstand the stresses of long service life to provide a reliable solution that secures the lifetime of the engine.
- » Cost-Effective Repairs: By providing high-quality replacement parts, BorgWarner helps reduce maintenance costs for vehicle owners.
- » Improved Performance: BorgWarner's Original transmission systems enhance overall vehicle performance which contributes to a satisfying driving experience.
- » Compatibility and Adaptability: BorgWarner components can be seamlessly integrated into existing systems, making upgrades and replacements straightforward in a complex system which reduces costs for complicated repairs.

Dual Clutch Modules

BorgWarner's DualTronic clutch system is a groundbreaking advancement in transmission technology. As the world's first high-volume series production dual clutch module, it combines the fuel efficiency of a single clutch with the superior gearshift quality found in conventional automatic transmissions. Now available in the independent aftermarket, these dual clutch modules adhere to the same rigorous standards as the original equipment, ensuring a perfect fit and reliable performance.

- » Original spare parts without difference to the OES products.
- » Same supplier base as for series products with seamless quality control.
- » The latest OEM requirements are implemented immediately.
- » Guaranteed accuracy of fit.
- » Worldwide service.



Transmission Platform		Vehicle Brand	Description	OE Reference	IAM Partnumber/ BorgWarner Partnumber
DL382	ODN/ OCK	VW, Audi	Dual Clutch DL382	ODN 141 029 E/ OCK 141 030 N	CDWG6775-0430
DL501	0B5	VW, Audi, Porsche	Dual Clutch DL501 E	0B5 141 030 E	202154
	0B5	VW, Audi, Porsche	Dual Clutch DL501 F	0B5 141 030 F	202155
	0B5	VW, Audi, Porsche	Dual Clutch DL501 G	0B5 141 030 G	202156
DQ250	02E	VW, Audi, Skoda, Seat	Dual Clutch DQ250 N	02E 141 029 N	202152
	02E	VW, Audi, Skoda, Seat	Dual Clutch DQ250 P	02E 141 029 P	202153
DQ381	0GC	VW, Audi, Skoda, Seat	Dual Clutch DQ381 AC	0GC 141 029 AC (previous "H" and "K")	203769 (previous 203048)
	0GC	VW, Audi, Skoda, Seat	Dual Clutch DQ381 AD	0GC 141 029 AD (previous "G" and "L")	203770 (previous 202893)
DQ500/DQ501	0BH	VW, Audi	Dual Clutch DQ500/ DQ501	0BH 141 029 T (previous "S")	CDWG6950-0170
Getrag 436	7DCI600/-700	BMW	Dual Clutch DKG436	28407842841	202288
MPS6 (Gasoline)	6DCT450	Ford, Volvo, Getrag-Ford-Transmission	Dual Clutch DCT450	Ford: AMAG9R-7L516-AC Volvo: 36051154 Volvo: 36050551 (China)	201624
MPS6 (Diesel)	6DCT450	Ford, Volvo, Getrag-Ford-Transmission	Dual Clutch DCT450	Ford: AMAV4R-7L516-AD Volvo: 36050660	201671

Friction Plates*

BorgWarner's transmission technology is based on wet clutch friction plates that are carefully designed and supported by extensive application experience. These plates feature a double-sided coating made of friction materials such as fibers, fillers, and binders, selected to ensure reliable performance. Combined with a heat-resistant resin, this design improves mechanical stability and supports consistent friction behavior under varying operating conditions. The groove patterns are specifically developed to reduce drag losses and support effective heat dissipation. Altogether, this contributes to a balanced combination of efficiency, durability, and reliable transmission performance.

- » Friction Plates for optimal lube flow, reduced drag torque and shudder resistance.
- » Two-step lining concept for active plate separation enables drag torque improvements.
- » Our friction materials enhance the durability and reliability for these clutch systems.
- » Our Friction Plate Design helps resist oil degradation and glazing with the specified transmission fluid(s).
- » BorgWarner's friction plates are used in various vehicle applications, supporting both high torque and low fuel consumption.



Transmission Platform	Vehicle Brand	Position	OE Reference	BorgWarner Partnumber
DCT450 (MPS6)	Ford, Volvo, Getrag-Ford-Transmission	K1	n/a	203244
DCT450 (MPS6)	Ford, Volvo, Getrag-Ford-Transmission	K2	n/a	203245
DL382 (0DN/0CK)	VW Group	K1/K2 (Double Sided)	0CK 141 146 A	50305
DL382 (0DN/0CK)	VW Group	K1/K2 (Single Sided)	0CK 141 138 A	50306
DL501 (0B5)	VW Group	K1	n/a	203238
DL501 (0B5)	VW Group	K2	n/a	203239
DPO/AL4	Renault, Peugeot	E1 - Reverse External Spline	7700-108-236D	50171
DPO/AL4	Renault, Peugeot	F1 - Brake External Spline	7700-101-410	50172
DPO/AL4	Renault, Peugeot	E2 - 4 th External Spline	7700-101-427	50173
DPO/AL4	Renault, Peugeot	F1 - Brake Internal Spline	7700-101-411	50174
DPO/AL4	Renault, Peugeot	E2 - 4 th Internal Spline	7700-102-010	50175
DPO/AL4	Renault, Peugeot	E1 - Reverse Internal Spline	7700-101-413	50176
DQ250 (02E)	VW Group	K1	n/a	203240
DQ250 (02E)	VW Group	K2	n/a	203241
DQ381 (0GC)	VW Group	K1	n/a	203525
DQ381 (0GC)	VW Group	K2	n/a	203527
DQ400e (0DD)	VW Group	K0	0DD 141 200 A	203533
DQ400e (0DD)	VW Group	K1	0DD 141 144 A	203531
DQ400e (0DD)	VW Group	K2	0DD 141 136 A	203532
DQ500 (0BH)	VW Group	K1	0BH 141 144 B	203530
DQ500 (0BH)	VW Group	K2	0BH 141 136 B	203529
VL381 (01J/0AN/0AW)	VW Group	Forward	n/a	50280
VL381 (01J/0AN/0AW)	VW Group	Reverse	01J 323 241 F	50276



***Note: minimum order quantity (MOQ) of one box/PAK!**
Number of single items per box/PAK as indicated in our price list.

Separator Plates*

Separator plates are essential for stable torque transfer in wet clutch systems, working in perfect synergy with BorgWarner friction plates. Their optimized surface design ensures consistent friction behavior, efficient heat management, and reduced wear. This precise interaction enables smooth engagement and long-lasting transmission performance.

» **High-quality materials**

ensure resistance to high temperatures and pressures.

» **Proprietary processes**

and surface finishes optimize performance in demanding applications.

» **Enhanced durability**

contributes to long-term transmission system reliability and service life.



Transmission Platform	Vehicle Brand	Position	OE Reference	BorgWarner Partnumber
DCT450 (MPS6)	Ford, Volvo, Getrag-Ford-Transmission	K1/K2	n/a	203231
DL501 (0B5)	VW Group	K1 (waved)	n/a	203203
DL501 (0B5)	VW Group	K2 (waved)	n/a	203204
DL501 (0B5)	VW Group	K1 (flat)	n/a	203205
DL501 (0B5)	VW Group	K2 (flat)	n/a	203206
DQ250 (02E)	VW Group	K1	n/a	203242
DQ250 (02E)	VW Group	K2	n/a	203243
DQ381 (0GC)	VW Group	K1	n/a	203541
DQ381 (0GC)	VW Group	K1	n/a	203542
DQ381 (0GC)	VW Group	K2	n/a	203543
DQ381 (0GC)	VW Group	K2	n/a	203544
DQ400e (0DD)	VW Group	K0	0DD 141 199 F	203551
DQ400e (0DD)	VW Group	K0	0DD 141 199 G	203552
DQ400e (0DD)	VW Group	K0	0DD 141 199 H	203553
DQ400e (0DD)	VW Group	K1	0DD 141 146 C	203554
DQ400e (0DD)	VW Group	K1	0DD 141 146 D	203555
DQ400e (0DD)	VW Group	K1	0DD 141 146 E	203556
DQ400e (0DD)	VW Group	K2	0DD 141 138 C	203557
DQ400e (0DD)	VW Group	K2	0DD 141 138 D	203558
DQ400e (0DD)	VW Group	K2	0DD 141 138 E	203559
DQ500 (0BH)	VW Group	K1	0BH 141 146 F	203547
DQ500 (0BH)	VW Group	K1	0BH 141 146 E	203548
DQ500 (0BH)	VW Group	K1	0BH 141 146 D	203549
DQ500 (0BH)	VW Group	K2	0BH 141 138 C	203550
DQ500 (0BH)	VW Group	K2	0BH 141 138 E	203545
DQ500 (0BH)	VW Group	K2	0BH 141 138 D	203546



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Friction Plate Kits

Pre-sorted friction plate kits, tailored to the specific application and ready for direct installation. All components are perfectly matched, enabling quick, safe, and efficient clutch repair.

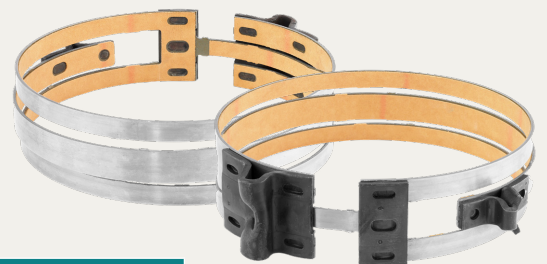
» Ready-made friction disc kits – perfectly and completely assembled for quick and safe clutch replacement.



Transmission Platform	Vehicle Brand	Parts in Friction Plate Kit	Referring Dual Clutch OE Partnumber/ (BorgWarner Partnumber)	BorgWarner Partnumber
Audi VL381 (01J/0AN/0AW)	VW Group	7x 50280 7x 50276	n/a	35444
DL382 (ODN/OCK)	VW Group	6x 50305 4x 50306	ODN141029 E/OCK 141 030 N/ (BW introduction 2026)	203537
DL382+ (0HL)	VW Group	8x 50305 4x 50306	n/a	203538
DL501 (0B5)	VW Group	5x 50260 6x 50262	0B5 141 030 E/(202154) 0B5 141 030 G/(202156)	34265
DQ250 (02E)	VW Group	4x 50256 5x 50258	02E 141 029 N/(202152) 02E 141 029 P/(202153)	34260
DQ381 (0GC)	VW Group	4x 203525 4x 203527	0GC 141 029 AD (previous "G" and "L")/(203770) 0GC 141 029 AC (previous "H" and "K")/(203769)	203536
DQ400e (0DD)	VW Group	5x 203533 5x 203531 6x 203532	n/a	203534
DQ500 (0BH)	VW Group	6x 203529 5x 203530	0BH 141 029 T/ (BW introduction 2026)	203535
MPS6/6DCT450	Ford, Volvo, Getrag-Ford-Transmission	4x 50250 4x 50255	Ford: AMAV4R-7L516-AD/ VCC: 36050660 (201671) Ford: AMAG9R-7L516-AC VCC: 36051154 VCC: 36050551 (China) (201624)	34270
Renault DPO/ Peugeot AL4	Renault	3x 50171 3x 50176 3x 50172 3x 50174 7x 50173 7x 50175	n/a	34240

Transmission Band

» BorgWarner Transmission Bands are manufactured to the highest OE standards in own production facilities. Same manufacturing sites as for OE production.



Transmission Platform	Vehicle Brand	Position	BorgWarner Partnumber
DPO/AL4	Renault, Peugeot	VFS 2B	50190

Mechatronic Units

Advanced mechatronic systems are developed to support two of the most widely used transmission architectures across leading VW Group applications. By combining electrohydraulic control, integrated sensor feedback, and model-based software strategies, these systems precisely manage clutch actuation, gear selection, and thermal behavior under varying driving conditions. Backed by BorgWarner's OES expertise, they ensure high system stability, optimized performance, and long-term reliability – both in original equipment applications and demanding aftermarket use cases.

» Integrated Control Systems

Our assemblies include the complete hydraulic valve body, proportional, on/off and PWM solenoids, transmission control.

» Compact and Modular Design

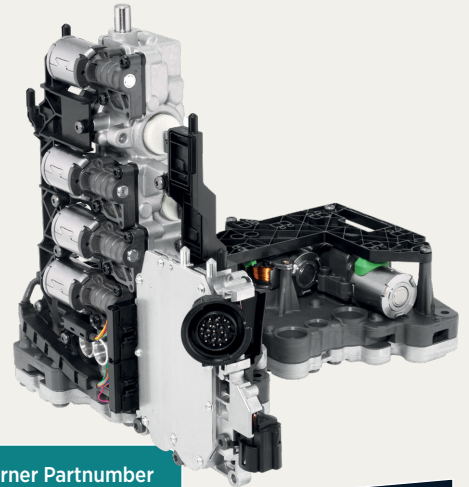
The design is optimized for space efficiency, making it suitable for a wide range of vehicle applications.

» Enhanced Shift Quality

The mechatronic assemblies enable smooth and quick shifts.

» Fuel Efficiency

By optimizing transmission efficiency, our assemblies help reduce CO₂ emissions and improve fuel economy.



Availability currently limited. We will notify you once full availability is restored.

Transmission Platform	Vehicle Brand	OE Reference	BorgWarner Partnumber
DL501 (0B5)	VW Group	0B5 325 026 C	203539
DL501 Service Kit	VW Group	0B5 398 048 D	202383
DQ250 (02E) (-AD version)	VW Group	02E 325 025 AD	203540

Solenoids

Advanced solenoid technology plays a critical role in modern transmission systems, enabling precise and highly responsive control of clutch and gear actuation. Designed for fast reaction times and stable pressure regulation, these components ensure consistent performance even under dynamic driving conditions. With optimized internal design, minimized leakage, and tight manufacturing tolerances, they significantly improve system efficiency, durability, and overall transmission reliability.

» Electro-Hydraulic Control

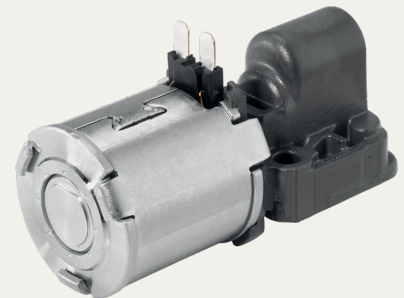
Our solenoids provide precise control over the clutch and gearshift actuation system, ensuring responsive and dynamic.

» Low-Leakage Design

The solenoids are designed to minimize leakage, which enhances the efficiency and reliability of the transmission.

» Integration with Mechatronic Assemblies

Our solenoids work seamlessly with BorgWarner's mechatronic assemblies, contributing to smooth and quick shifts.



Transmission Platform	Vehicle Brand	Position	OE Reference	BorgWarner Partnumber
DL501 (0B5)	VW Group	VFS 2B	n/a	50228
DL501 (0B5)	VW Group	VBS NH	0B5 325 477	50229
DPO/AL4	Renault, Peugeot	PWM	8200-337-880	50219
DPO/AL4	Renault, Peugeot	EVS	7700-102-977	50220
DQ250 (02E)	VW Group	VFS 2B	n/a	50221
DQ250 (02E); DQ500 (0BH)	VW Group	VBS NH	0BH 927 328	50222
DQ250 (02E); DQ500 (0BH)	VW Group	VBS NL	0BH 927 327	50223
DQ381 (0GC)	VW Group	MDA NH	0GC 325 073 H	203564
DQ381 (0GC)	VW Group	MDA NL	0GC 325 072 J	203563
DQ381 (0GC)	VW Group	VFS MB	0GC 927 339 E	203565
DQ381 (0GC)	VW Group	VFS 2B	0BH 927 339 B	203567
DQ381 (0GC) Solenoid Assembly	VW Group	ACM	0GC 325 471 D 0GC 325 471 E	203695
DQ500 (0BH)	VW Group	VFS 2B	0BH 927 339 A	203562

OE Competence for the Aftermarket

Driving your business.
Now and in future.



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more information.



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