Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
Fiat range							
	**QAFI010001**	**QASPA**	1341047080 46833807 51856411 51856412 71740117 71772276 71773399	Ducato Maxi 06→, minimum disc thickness 14,2mm, centering 79mm Weight 7,50 kg	280x16 mm	Rear	5
	**QAFI010002** QA51740245	**QASPA**	46833806 51740245 51749274 6001073178 71740118	FiaDucato 06→, minimum disc thickness 14,2mm, centering 72mm Weight 7,45 kg, box dimension 305x305x98	280x16 mm	Rear	5
	**QAFI010003** QA51749275	**QASPA**	51740248 51749275 51856411 51856412	FiaDucato 16' wysokośc 80 mm, minimum disc thickness 14,2mm, centering 79mm Weight 7,53 kg, box dimension 305x305x98	280x16 mm	Rear	5
	**QAFI100001** QA1300500080	**QASPA**	1300500080 71738910	Ducato →02, minimum disc thickness 15,9mm, centering 73mm Weight 7,65 kg, box dimension 286x286x72	280x18 mm	Front	5
	**QAFI100101P** QA1300501080P	**QASPA Premium GEOMET**	1300501080 1341044080 46806233 51728377 51848618	Ducato 06-> Q-10-14, coated, minimum disc thickness 21.9mm, centering 73mm Weight 7,17 kg box dimension 287x287x80	280,3x24 mm	Front	5
	**QAFI100002** QA1300501080	**QASPA**	1300501080 1341044080 46806233 51728377 51848618	Ducato 06-> Q-10-14, minimum disc thickness 21.9mm, centering 73mm Weight 7,17 kg box dimension 287x287x80	280,3x24 mm	Front	5
	**QAFI100003** QA1307356080	**QASPA**	1307356080 46806234 51728378 51858362 51858363	Ducato 06-> Q-11-18, minimum disc thickness 21,9mm, centering 73mm Weight 7,89 kg, box dimension 310x310x71	300x24 mm	Front	5
	**QAFI100004** QA46423415	**QASPA**	46416712 46423415 51749124 60806137 60810076 60811256 60811266 71770936 7645056 7779409	Doblo 00→ / Punto/ Palio /Tipo /Alfa Romeo, minimum disc thickness 18,2mm, centering 59 mm Weight 4,98 kg, box dimension 265X265x44	257x20 mm	Front	4

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
	**QAFI100005** QA51705749	QASPA	51705449 51705749 51740246 51848620 51848621 51957507 71773410	Ducato 06→, minimum disc thickness 25,9 mm, centering 73 mm Weight 8,02 kg, box dimension 287x287x80	280x28 mm	Front	5
	**QAFI100006** QA51705758	QASPA	51705758 51740249 51957509 6001073176 71773409	Ducato Maxi 06→, minimum disc thickness 29.9mm, centering 80mm Weight 9,8 kg, box dimension 305x305x82	300x32 mm	Front	5
	**QAFI100007** QA51728378	QASPA	1341045080 46806234 48606234 51728378 51740247 51858362 51858363	Ducato 06-> Q-11-18, minimum disc thickness 21.9mm, centering 80mm Weight 7,90 kg	300x24 mm	Front	5
Citroen range							
	**QAFI010001**	QASPA	1606401780 1607880580 1618863480 4246Z1 4246Z3 4249G6 4249K8 4249K9	Citroen Jumper 06→, minimum disc thickness 14,2mm, centering 79mm Weight 7,50 kg	280x16 mm	Rear	5
	**QAFI010002** QA51740245	QASPA	422835 424930 424931 4249A1 4249K7	Citroen Jumper 06→, minimum disc thickness 14,2mm, centering 72mm Weight 7,45 kg, box dimension 305x305x98	280x16 mm	Rear	5
	**QAFI010003** QA51749275	QASPA	4249.39 4249.40 4249.A2 4249.K8 424939 424940	Citroen Jumper 16' , minimum disc thickness 14,2mm, centering 79mm Weight 7,53 kg, box dimension 305x305x98	280x16 mm	Rear	5
	**QAFI100001** QA1300500080	QASPA	1606308980 1618863680 4246J8 4246J9 4249C9 4249H6	Citroen Jumper →02, minimum disc thickness 15,9mm, centering 73mm Weight 7,65 kg, box dimension 286x286x72	280x18 mm	Front	5
	**QAFI100101P** QA1300501080P	QASPA Premium GEOMET	1618878280 4246L2 4246L3 4246L4 4246Y1 E169151	Citroen Jumper 06-> Q-10-14, coated, minimum disc thickness 21.9mm, centering 73mm Weight 7,17 kg box dimension 287x287x80	280,3x24 mm	Front	5

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
	**QAFI100002** QA1300501080	QASPA	1618878280 4246L2 4246L3 4246L4 4246Y1 E169151	Citroen Jumper 06-> Q-10-14, minimum disc thickness 21.9mm, centering 73mm Weight 7,17 kg box dimension 287x287x80	280,3x24 mm	Front	5
	**QAFI100003** QA1307356080	QASPA	4246.K2 4246.K3 4246.Y3 4246.Y5 4249.36 4249.G5	Citroen Jumper 06-> Q-11-18, minimum disc thickness 21,9mm, centering 73mm Weight 7,89 kg, box dimension 310x310x71	300x24 mm	Front	5
	**QAFI100005** QA51705749	QASPA	1607872180 1611842080 1613684980 1618865280 4249K2 424928 424929 424998 51705449	Citroen Jumper 06→, minimum disc thickness 25,9 mm, centering 73 mm Weight 8,02 kg, box dimension 287x287x80	280x28 mm	Front	5
	**QAFI100006** QA51705758	QASPA	1607872380 1611841280 1612435380 1618864580 4249.37 4249.38 4249.A6 424937	Citroen Jumper 06→, minimum disc thickness 29.9mm, centering 80mm Weight 9,8 kg, box dimension 305x305x82	300x32 mm	Front	5
	**QAFI100007** QA51728378	QASPA	1606400780 4249H9 1606401680 424935 1607872280 4246Y5 1611841680 4246Y3 424936 4249A0 4249G5 4249H2	Citroen Jumper 06-> Q-11-18, minimum disc thickness 21.9mm, centering 80mm Weight 7,90 kg	300x24 mm	Front	5
Peugeot range							
	**QAFI010001**	QASPA	1606401780 1607880580 1618863480 4246Z1 4246Z3 4249G6 4249K8 4249K9	Peugeot Boxer 06→, minimum disc thickness 14,2mm, centering 79mm Weight 7,50 kg	280x16 mm	Rear	5
	**QAFI010002** QA51740245	QASPA	422835 424930 424931 4249A1 4249K7	Peugeot Boxer 06→, minimum disc thickness 14,2mm, centering 72mm Weight 7,45 kg, box dimension 305x305x98	280x16 mm	Rear	5
	**QAFI010003** QA51749275	QASPA	4249.39 4249.40 4249.A2 4249.K8 424939 424940	Peugeot Boxer 16', high 80 mm, minimum disc thickness 14,2mm, centering 79mm Weight 7,53 kg, box dimension 305x305x98	280x16 mm	Rear	5

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
	**QAFI100001** QA1300500080	QASPA	1606308980 1618863680 4246J8 4246J9 4249C9 4249H6	Peugeot Boxer →02, minimum disc thickness 15,9mm, centering 73mm Weight 7,65 kg, box dimension 286x286x72	280x18 mm	Front	5
	**QAFI100101P** QA1300501080P	QASPA Premium GEOMET	1618878280 4246L2 4246L3 4246L4 4246Y1 E169151	Peugeot Boxer 06-> Q-10-14, coated, minimum disc thickness 21.9mm, centering 73mm Weight 7,17 kg box dimension 287x287x80	280,3x24 mm	Front	5
	**QAFI100002** QA1300501080	QASPA	1618878280 4246L2 4246L3 4246L4 4246Y1 E169151	Peugeot Boxer 06-> Q-10-14, minimum disc thickness 21.9mm, centering 73mm Weight 7,17 kg box dimension 287x287x80	280,3x24 mm	Front	5
	**QAFI100003** QA1307356080	QASPA	4246.K2 4246.K3 4246.Y3 4246.Y5 4249.36 4249.G5	Peugeot Boxer 06-> Q-11-18, minimum disc thickness 21,9mm, centering 73mm Weight 7,89 kg, box dimension 310x310x71	300x24 mm	Front	5
	**QAFI100005** QA51705749	QASPA	1607872180 1611842080 1613684980 1618865280 4249K2 424928 424929 424998 51705449	Peugeot Boxer 06→, minimum disc thickness 25,9 mm, centering 73 mm Weight 8,02 kg, box dimension 287x287x80	280x28 mm	Front	5
	**QAFI100006** QA51705758	QASPA	1607872380 1611841280 1612435380 1618864580 4249.37 4249.38 4249.A6 424937	Peugeot Boxer 06→, minimum disc thickness 29.9mm, centering 80mm Weight 9,8 kg, box dimension 305x305x82	300x32 mm	Front	5
	**QAFI100007** QA51728378	QASPA	1606400780 4249H9 1606401680 424935 1607872280 4246Y5 1611841680 4246Y3 424936 4249A0 4249G5 4249H2	Peugeot Boxer 06-> Q-11-18, minimum disc thickness 21.9mm, centering 80mm Weight 7,90 kg	300x24 mm	Front	5
Ford range							
	**QAFO010001** QA1371421	QASPA	1371421 1387152 1451161 6C112A097AB BG4008 ME6C1J2A097AB	Ford Transi06→, minimum disc thickness 13mm, centering 96mm Weight 8,77 kg, box dimension 287x287x80	280x16 mm	Rear	5

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
	**QAFO100001** QA1371393	QASPA	1371393 1503287 1543340 1546747 6C111125AA 6C111125AB ME6C1J1125AB	Ford Transi06→, minimum disc thickness 25mm, centering 93mm Weight 8,69 kg, box dimension 310x310x71	300x28 mm	Front	5
	**QAFO100002** QA4041427	QASPA	1456667 1473008 1520371 1568654 1738807 4041427 1C1J1125A1D 1C1J1125A2D 1C1J1125AB 4395257 1C1J1125AC 1C1W1125AB	Ford Transit, minimum disc thickness 22,1mm, centering 82mm Weight 5,92 kg, box dimension 283x283x53	276x24, 3 mm	Front	5
	**QAFO100003** QA4041428	QASPA	1387781 1520373 1568640 1738815 2C161125AA 4041428 YC1J1125B2B YC1W1125B1A YC1W1125B1B	Ford Transit, minimum disc thickness 22,1mm, centering 82mm Weight 6,95 kg, box dimension 300x300x49	294x25 mm	Front	5
Iveco Daily range							
	**QAIV010001** QA2991646	QASPA	2991646 42575663 7182299	Daily 99→, w/o ABS, minimum disc thickness 13 mm, centering 73 mm Weight 6,88 kg, box dimension 287x287x80	276x16 mm	Rear	5
	**QAIV010003** QA2996028	QASPA	2996028 7188080	Daily 06→, w/o ABS, minimum disc thickness 13 mm, centering 76 mm Weight 7,85 kg, box dimension 305x305x82	296x16 mm	Rear	6
	**QAIV010004** QA2996049	QASPA	2996049 7186848	Daily 06→, minimum disc thickness 25 mm, centering 178,2 mm Weight 12,75 kg, box dimension 326x326x142	306x28 mm	Rear	6
	**QAIV010006** QA1908773	QASPA	1908773 1908793 2996498 42471111 500039186 503641912 7180256	Daily 96→06,50C.06→, minimum disc thickness 19 mm, centering 84 mm Weight 9,63 kg, box dimension 305x305x98	289x22 mm	Rear	8
	**QAIV010101P** QA1908773P	QASPA Premium GEOMET	1908773 1908793 2996498 42471111 500039186 503641912 7180256	Daily, coated, minimum disc thickness 19 mm, centering 84 mm Weight 9,63 kg, box dimension 305x305x98	289x22 mm	Rear	8

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
	**QAIV010008** QA2996027	**QASPA**	2996027 46393181 7186309	Daily 06→, minimum disc thickness 13 mm, centering 76 mm Weight 7,75 kg, box dimension 305x305x82	296x16 mm	Rear	6
	**QAIV010109P** QA2996027P	**QASPA Premium GEOMET**	2996027 46393181 7186309	Daily 06→, z ABS, coated, minimum disc thickness 13 mm, centering 76 mm Weight 7,75 kg, box dimension 305x305x82	296x16 mm	Rear	6
	**QAIV010010** QA2996033	**QASPA**	2996033 7188210	Daily 06→, bez ABS, minimum disc thickness 21 mm, centering 128 mm Weight 8,03 kg, box dimension 305x305x98	294x24 mm	Rear	8
	**QAIV010011** QA2996043	**QASPA**	2996043 7186485	Daily 06→, z ABS, minimum disc thickness 21 mm, centering 128 mm Weight 8,43 kg, box dimension 305x305x98	294x24 mm	Rear	8
	**QAIV010102P** QA2996043P	**QASPA Premium GEOMET**	2996043 7186485	Daily 06→, z ABS, coated, minimum disc thickness 21 mm, centering 128 mm Weight 8,43 kg, box dimension 305x305x98	294x24 mm	Rear	8
	**QAIV010014** QA42471034	**QASPA**	2994066 42471034 7182300 7185410	Daily 99→, z ABS, minimum disc thickness 13mm, centering 73mm Weight 6,88 kg, box dimension 287x287x80	276x16 mm	Rear	5
	**QAIV010015** QA42471150	**QASPA**	42471150 7182874	Daily 99→,minimum disc thickness 19mm, centering 178mm Weight 14,60 kg, box dimension 326x326x142	306x22 mm	Rear	6
	**QAIV100007** QA1904531	**QASPA**	1904531 8584182	Daily →96, minimum disc thickness 14,5 mm, centering 58,3 mm Weight 12,99 kg, box dimension 289x289x180	280x16 mm	Front	6

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
	**QAIV100008** QA1904693	QASPA	1904693 93814391 93814402 98414402	Daily 59.12 →99, minimum disc thickness 23 mm, centering 120 mm Weight 20,09 kg, box dimension 297x297x214	290x25 mm	Front	6
	**QAIV100009** QA1908772	QASPA	1908772 42470842 500039185 93821867 93821918	Daily 96→06, minimum disc thickness 19 mm, centering 68 mm Weight 14,42 kg, box dimension 297x297x147	290x22 mm	Front	6
	**QAIV100011** QA2996121	QASPA	2996121 504121612 5801341021	Daily 06→, minimum disc thickness 25 mm, centering 64 mm Weight 7,73 kg, box dimension 296x296x52	290x28 mm	Front	9
	**QAIV100101P** QA2996121P	QASPA Premium GEOMET	2996121 504121612 5801341021	Daily 06→, coated, minimum disc thickness 25mm, centering 64mm Weight 7,73 kg, box dimension 296x296x52	290x28 mm	Front	9
	**QAIV100012** QA2996122	QASPA	2996122 504121723	Daily 06→, minimum disc thickness 27 mm, centering 83 mm Weight 9,99 kg, box dimension 310x310x71	301x30 mm	Front	9
	**QAIV100102P** QA2996122P	QASPA Premium GEOMET	2996122 504121723	Daily 06→, coated, minimum disc thickness 27mm, centering 83mm Weight 9,99 kg, box dimension 310x310x71	301x30 mm	Front	9
	**QAIV100013** QA2996131	QASPA	2996131 504121605 5801639518	Daily 06→, minimum disc thickness 25 mm, centering 78 mm Weight 8,25 kg, box dimension 305x305x82	300x28 mm	Front	6
	**QAIV100103P** QA2996131P	QASPA Premium GEOMET	2996131 504121605 5801639518	Daily 06→, coated, minimum disc thickness 25 mm, centering 78 mm Weight 8,25 kg, box dimension 305x305x82	300x28 mm	Front	6

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
	**QAIV100014** QA42470836	QASPA	42470836 42575662 500306590	Daily S 99→, minimum disc thickness 19 mm, centering 73 mm Weight 8,57 kg, box dimension 287x287x80	276x22 mm	Front	5
	**QAIV100015** QA42471214	QASPA	42471214 500322079	Daily 99→, minimum disc thickness 23 mm, centering 140 mm Weight 7,81 kg, box dimension 298x298x61	290x26 mm	Front	9
	**QAIV100016** QA42546401	QASPA	42545401 504079365 504080994 93831918	Daily "C" 03→, minimum disc thickness 19mm, centering 123mm Weight 14,67 kg, box dimension 297x297x151	290x22 mm	Front	6
Iveco EuroCargo / Stralis / Trakker range							
	**QAIV010002** QA2992636	QASPA	2992636 2996710 7184078 7187539 7189863	EuroCargo 150 E18/24/28, minimum disc thickness 37, centering 225 mm Weight 32,32 kg, box dimension 384x384x231	377x45 mm	Rear	8
	**QAIV010005** QA7187567	QASPA	2996010 7187567	EuroCargo, z ABS, minimum disc thickness 27,75 mm, centering 165 mm Weight 13,98 kg, box dimension 326x326x142	304x30 mm	Rear	6
	**QAIV010007** QA2996009	QASPA	2996009 7187569	EuroCargo Tector, z ABS, minimum disc thickness 27,75 mm, centering 215 mm Weight 18,00 kg, box dimension 326x326x142	322x30 mm	Rear	8
	**QAIV010012** QA2996328	QASPA	2995812 2996328 7185503 7189476	EuroCargo 180E, Stralis/ Trakker 06→, minimum disc thickness 37mm, centering 210mm Weight 36,54 kg, box dimension 442x442x165	432x45 mm	Rear	12
	**QAIV010013** QA2996418	QASPA	2996418 7189456	EuroCargo 07→, z ABS , minimum disc thickness 29 mm, centering 185 mm Weight 18,90 kg, box dimension 338x338x150	330x32 mm	Rear	6

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
	**QAIV100001** QA1906461	QASPA	1906438 1906461 2992470 2996329 42557315 7182305	EuroCargo/ Stralis/ Trakker, minimum disc thickness 37mm, centering 210mm Weight 34,63 kg, box dimension 444x444x145	436x45 mm	Front	12
	**QAIV100002** QA1907568	QASPA	1906465 1907568 198669 7172880 7172881 7172882	EuroCargo Tector, minimum disc thickness 41mm, centering 215mm Weight 29,65 kg, box dimension 384x384x231	370x45 mm	Front	8
	**QAIV100003** QA1907569	QASPA	1907569 7172882 7172928	EuroCargo Tector, minimum disc thickness 41mm, centering 215mm Weight 33,66 kg, box dimension 377x377x250	370x45 mm	Front	8
	**QAIV100004** QA2992291	QASPA	2992291 2996707 7183805 7189858	EuroCargo Tector, minimum disc thickness 37 mm, centering 215 mm Weight 31,51 kg, box dimension 384x384x231	377x45 mm	Front	8
	**QAIV100005** QA2995894	QASPA	2995702 2995894 2996708 5801825251 7187541 7189976	EuroCargo Tector, minimum disc thickness 37 mm, centering 168 mm Weight 23,64 kg, box dimension 388x388x112	377x45 mm	Front	14
	**QAIV100006** QA2996419	QASPA	2996419 7189265	EuroCargo 07→, minimum disc thicknes 29mm, centering 185mm Weight 18,40 kg, box dimension 338x338x150	330x32 mm	Front	6
	**QAIV100010** QA2992271	QASPA	1735157 2992271 2996706 5022670 7183804 7189859	EuroCargo Tector, minimum disc thickness 37mm, centering 215mm Weight 32,32 kg, box dimension 384x384x231	377x45 mm	Front	8
	**QA620165656**	QASPA	1907631 1908614 1908729 2991979 7173317 7180111	EuroCargo/ET/ES, 1 pcs., central hole 170mm	430x50x 102mm	Front	12

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
	**QAIV110001** QA1906466	QASPA	1906466 2997450 7183632	EuroCargo 99→/ Stralis, minimum disc thickness 28 mm, centering 215 mm Weight 24,70 kg, box dimension 338x338x150	330x34 mm	Front /Rear	8
	**QAIV110002** QA1907526	QASPA	1907526 1907527 1907530 1907726 1908578 7172018 7182682	EuroCargo 91→, bez ABS, minimum disc thickness 27,75 mm, central hole 215 mm Weight 18,25 kg, box dimension 326x326x142	322x30 mm	Front /Rear	8
	**QAIV110003** QA2992477	QASPA	2992477 2996327 7184136 7189475 7198475	EuroCargo/ Stralis/ EuroTech/ EuroStar, minimum disc thickness 37 mm, centering 210 mm Weight 35,18 kg, box dimension 443x443x145	432x45 mm	Front /Rear	12
	**QAIV110004** QA1907725	QASPA	1907528 1907529 1907725 1908577 7173036 7182681	EuroCargo ->05 i 06→, w/o ABS, minimum disc thickness 27,75 mm, centering 165 mm Weight 14,70 kg, box dimension 326x326x142	304x30 mm	Front /Rear	6
MAN range							
	**QAMA010001** QA81508030041	QASPA	81508030021 81508030041	MAN TGM/TGA/TGX/TGS/E2000, minimum disc thickness 37mm, centering 208mm Weight 37,3 kg / box dimension 440x440x145 mm	432x45 mm	Rear	10
W przygotowaniu	**QAMA010002**	QASPA	81508030063	MAN TGL, minimum disc thickness 26mm, centering 154mm	335x34 mm	Rear	10
	**QAMA100001** QA81508030040	QASPA	81508030023 81508030031 81508030033 81508030034 81508030035 81508030036 81508030038	MAN TGM/TGS/TGX/E2000, minimum disc thickness 35mm, centering 196mm Weight 33,8 kg / box dimension 440x440x140 mm	432x45 mm	Front	12
W przygotowaniu	**QAMA100002**	QASPA	81508030042	MAN TGL 12.190, minimum disc thickness 26mm, centering 90mm	335x34 mm	Front	10

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
Mitsubishi range							
	**QAMI010001**	**QASPA**	MK374048 MK584504	Mitsubishi Canter/Fuso, minimum disc thickness 38mm, centering 139mm	310x40 mm	Rear	12
	**QAMI010002P**	**QASPA Premium GEOMET**	MX925100	Mitsubishi Canter/Fuso Euro 6 16->, Rh=Lf, coated, GEOMET protection	310x70x 40mm	Rear	12
	**QAMI100001**	**QASPA**	MK326334 MK584503	Mitsubishi Canter/Fuso, minimum disc thickness 38mm, centering 114mm	310x40 mm	Front	6
	**QAMI100001P**	**QASPA Premium GEOMET**	MK326334 MK584503	Mitsubishi Canter/Fuso , Rh=Lf, coated, GEOMET protection	310x54x 40mm	Front	6
Mercedes range							
	**QAMB010001** QA9064230012	**QASPA**	9064230012 9104230000 9104230100 A9064230012 A9104230000 A9104230100	Mercedes Sprinter, minimum disc thickness 14mm, centering 85mm Weight 7,65 kg, box dimension 305x305x82	298x16 mm	Rear	6
	**QAMB110001** QA9424212112	**QASPA**	9424211012 9424211112 9424212112 9424230012 9424230112 9424230212	Mercedes ACTROS/ATEGO/AXOR, minimum disc thickness 37mm, centering 211mm Weight 33,60 kg, box dimension 437x437x140	430x45 mm	Front /Rear	10
	**QAMB110002** QA9434210312	**QASPA**	9434210312 9434210412 9434210512	Mercedes Actros, minimum disc thickness 37mm, centering 131mm Weight 34,85 kg, box dimension 437x437x150	430x45 mm	Front /Rear	10
	**QAME100001** QA9064210012	**QASPA**	9064210012 9064210112 9064210212 9074210100 A9064210012 A9064210112 A9064210212	Mercedes Sprinter, minimum disc thickness 25mm, centering 85mm Weight 8,95 kg, box dimension 305x305x82	300x28 mm	Front	6

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
Nissan range							
	**QARE010001** QA432067943R	QASPA	4320600Q0C	Nissan NV400, minimum disc thickness 15mm, centering 120mm Weight 8,01 kg, box dimension 310x310x71	302x18 mm	Rear	8
	**QARE010101P** QA7485120668P	QASPA Premium GEOMET	4320600Q0A 4320600Q0J	Nissan Interstar/NV400, coated, minimum disc thickness 10,5mm, centering 90mm Weight 6,60 kg, box dimension 312x312x79	305x12 mm	Rear	5
	**QARE010003** QA7700314107	QASPA	4320600QAA	Nissan Interstar, minimum disc thickness 10,5mm, centering 90mm Weight 6,95 kg, box dimension 310x310x71	305x12 mm	Rear	5
	**QARE100001** QA8200688880	QASPA	4020600Q0G	Nissan Interstar/NV400, minimum disc thickness 24,5mm, centering 90mm Weight 9,57 kg, box dimension 314x314x84	302x28 mm	Front	5
Opel range							
	**QARE010001** QA432067943R	QASPA	4421180	Opel Movano, minimum disc thickness 15mm, centering 120mm Weight 8,01 kg, box dimension 310x310x71	302x18 mm	Rear	8
	**QARE010101P** QA7485120668P	QASPA Premium GEOMET	4419362 93197406 95528683	Opel Movano II B , coated, minimum disc thickness 10,5mm, centering 90mm Weight 6,60 kg, box dimension 312x312x79	305x12 mm	Rear	5
	**QARE010003** QA7700314107	QASPA	4403045 9111045	Opel Movano A, minimum disc thickness 10,5mm, centering 90mm Weight 6,95 kg, box dimension 310x310x71	305x12 mm	Rear	5
	**QARE100001** QA8200688880	QASPA	4419359 93197403	Opel Movano B, minimum disc thickness 24,5mm, centering 90mm Weight 9,57 kg, box dimension 314x314x84	302x28 mm	Front	5

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
Renault range							
	**QARE010001** QA432067943R	QASPA	432067943R 93168942	Renault Master 10→, minimum disc thickness 15mm, centering 120mm Weight 8,01 kg, box dimension 310x310x71	302x18 mm	Rear	8
	**QARE010002** QA5010260609	QASPA	5001864712 5010260609	Renault Mascot99→, minimum disc thickness 19 mm, centering 150 mm	290x22 mm	Rear	8
	**QARE010003** QA7700314107	QASPA	7700314107 8671017415	Renault Master II →10, minimum disc thickness 10,5mm, centering 90mm Weight 6,95 kg, box dimension 310x310x71	305x12 mm	Rear	5
	**QARE010101P** QA7485120668P	QASPA Premium GEOMET	432000367R 432009822R 8660003519	Renault Master III , coated, minimum disc thickness 10,5mm, centering 90mm Weight 6,60 kg, box dimension 312x312x79	305x12 mm	Rear	5
	**QARE100001** QA8200688880	QASPA	8200688880 8660003514	Renault Master III 10→, minimum disc thickness 24,5mm, centering 90mm Weight 9,57 kg, box dimension 314x314x84	302x28 mm	Front	5
	**QARE100002** QA5010260604	QASPA	5010260604	Renault Mascot99→, minimum disc thickness 19 mm, centering 102 mm Weight 6,44 kg, box dimension 296x296x52	290x22 mm	Front	10
	**QARE100101P** QA5010260604P	QASPA Premium GEOMET	5010260604	Renault Mascott 99→, coated, minimum disc thickness 19mm, centering 102mm Weight 6,44 kg, box dimension 296x296x52	290x22 mm	Front	10
	**QARE100003** QA7420924728	QASPA	7420831494 7420924728	Renault Mascott, minimum disc thickness 19mm, centering 73mm Weight 7,61 kg, box dimension 297x297x85	290x22 mm	Front	10

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
	**QARE100004** QA5010260603	QASPA	5010260603	Renault Mascott 99→, minimum disc thickness 23 mm, centering 102 mm Weight 6,83 kg, box dimension 296x296x52	290x26 mm	Front	10
	**QARE100005** QA7420924727	QASPA	7420924727	Renault Mascott, minimum disc thickness 23mm, centering 73mm Weight 8,89 kg, box dimension 297x297x85	290x26 mm	Front	10
	**QARE100006** QA7700314064	QASPA	4020600QAD 4403038 4501421 7700314064 8671017104 9111038	Renault Master II/III, minimum disc thickness 25 mm, centering 90 mm Weight 9,71 kg, box dimension 314x314x84	305x28 mm	Front	5
Volkswagen range							
	**QAMB010001** QA9064230012	QASPA	2E0615601A	Volkswagen Crafter, minimum disc thickness 14mm, centering 85mm Weight 7,65 kg, box dimension 305x305x82	298x16 mm	Rear	6
	**QAME100001** QA9064210012	QASPA	2E0615301 2E0615301A	Volkswagen Crafter, minimum disc thickness 25mm, centering 85mm Weight 8,95 kg, box dimension 305x305x82	300x28 mm	Front	6
Trailer range							
	**QASM001001**	QASPA	17870 1176816	Schmitz, minimum disc thickness 37mm, centering 290mm	430x45 mm		10
W przygotowaniu	**QASA001001**	QASPA	1009863 4079000500 4079000501 4079000502 4079000552 6500481 MBR5046	SAF/Schmitz, Le=Rh, minimum disc thickness 37mm, centering 196mm	430x45 mm		12
W przygotowaniu	**QASA001002**	QASPA	1091853 4079000700 4079000701 MBR5059	SAF, Le=Rh, minimum disc thickness 37mm, centering 196mm	375x45 mm		12

Photo	DFE Nr	Product	Original substit.	Description	Size	Axle	Bolt
W przygotowaniu	**QABP001001**	QASPA	308835030 0308835037 0308835050 308835057	BPW, Le=Rh, minimum disc thickness 40mm, centering 299mm	430x45 mm		10

QASPA this is range of brake disc dedicated for commercial vehicles and trucks aplications. In offer exist two groups : QASPA and QASPA PREMIUM. Booth groups are produced witch using GREEN&GREAT technology – improvement of parameters using material and technology witch minimal harmful to the environment. Group QASPA PREMIUM is additional protect witch GEOMET Zink shell.
QASPA range have very good price to quality ratio – one of most important parameter for transport and industrial using of trucks. The range is step by step increased witch new position. We can also offer slotted or drilled brake disc – but this special option is available only for “special customer order”.