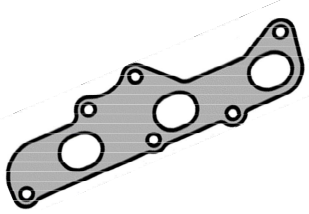
Scorpion

Mandral Bent Headers & Exhaust Accessories

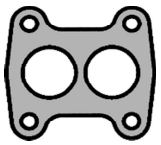












Our quality will stun you

01/11/2025

BRANCHES

Every branch is skimmed. Advantage no pressure on pipes and less chance of cracking, Also gasket will seal properly.

Scorpion branches carry a 1 year or 60,000 km warranty
Heat wrapping on branch manifolds renders the warranty null and void
Proof of sale showing part numbers must accompany any claims.

Orders 033-3942961

Dave 072-2299-366 Tyson 0766-961-794
Jay 060-995-7881

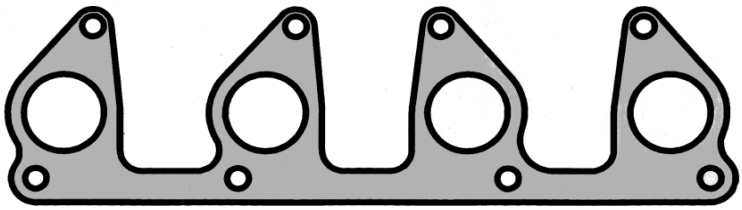
www.exhaustshoppe.co.za

e-mail

Dave - storm@3i.co.za Tyson - storm2@3i.co.za
Jay - storm3@3i.co.za

Accounts - Carol - storm1@3i.co.za





Scorpion Branches

100% Mandral Bent

Every branch is skimmed. Advantage no pressure on pipes and less chance of cracking, Also gasket will seal properly.

Main flange is 10mm and bottom flanges 8mm thick

Every branch comes standard with a knuckle Joint, Gasket, and Mini Cat if required on each particular model

Scorpion branches carry a 1 year or 60,000 km warranty
Heat wrapping on branch manifolds renders the warranty null & void



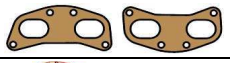
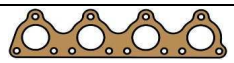
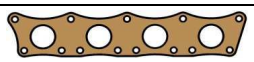
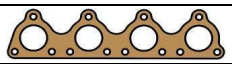
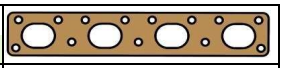
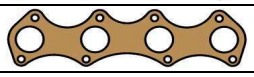
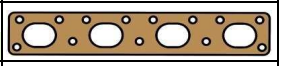
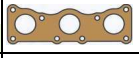
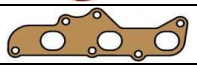
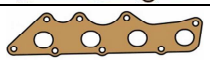
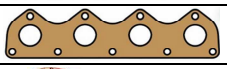
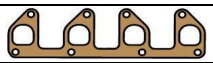
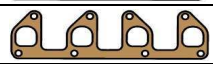
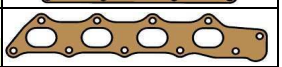
Beware of Imitations

Up to 25% flow can be lost on a Branch manufactured on a normal Pipe Bender.

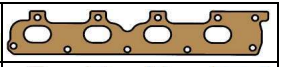
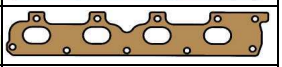
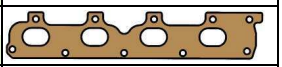
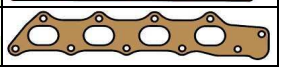
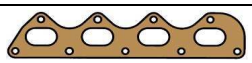
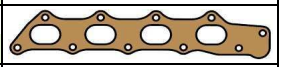
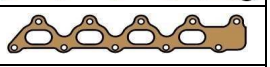
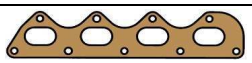
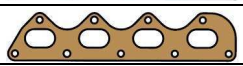
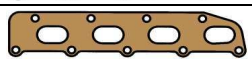
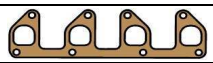
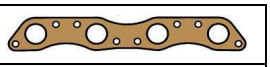
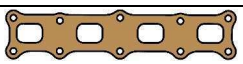
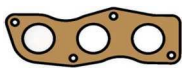
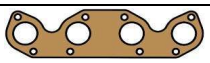
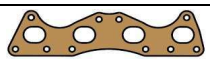
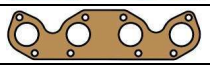
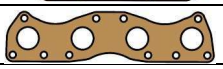
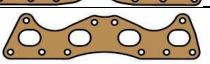
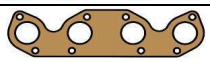
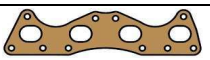
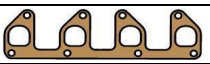
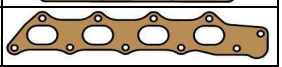
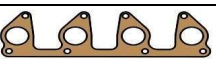
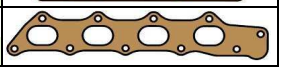
Normal Bender ***Mandral Bender***



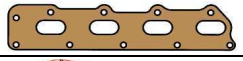
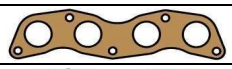
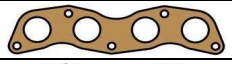
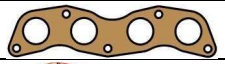
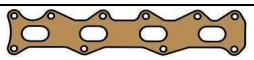
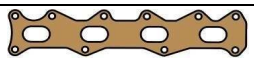
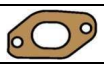
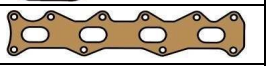
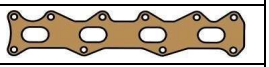
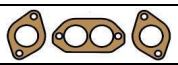
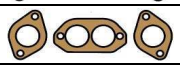
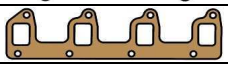
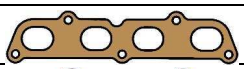
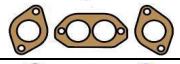
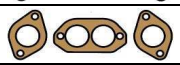
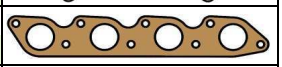
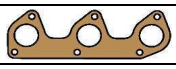
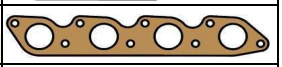
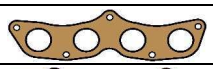
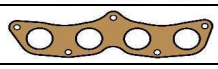
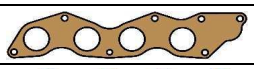
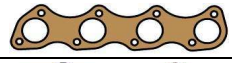
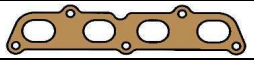
MANDRAL BENT BRANCHES

Retail excluding VAT *Orders - 033-3942961*		Branch Pt. No		Retail Excl	Gasket Pt. No	Retail Excl Each	Gasket
Alfa Alfa Alfa Alfa Alfa Alfa Alfa Alfa							Scorpion
Early	Alfa Berlino,Junior, Spider	AL01	4-2-1	4653.84	AL.001	19.97	 x 4
96-On	GTV 2.0 16V Twinspark 145/147/156	AL20	4-2-1	3677.86	AL.002	115.37	
Audi Audi Audi Audi Audi Audi Audi							Scorpion
03-On	Audi A3 2000 FSi Motor	VW41	4-2-1	4130.32	VW.009	130.35	
03-On	Audi A3 1.8 8 Valve	VW20	4-2-1	4130.69	VW.001	20.35	 x 4
03-On	Audi A3 1.8 20 Valve	VW85	4-2-1	4365.54	VW.002	109.82	
03-On	Audi A4 2000 FSi Motor	VW41	4-2-1	4130.32	VW.009	130.35	
BAW BAW BAW BAW BAW BAW							Scorpion
	BAW 2700i (3RZ) Bracket holding Gear Lever cables need to be modified for branch to fit.	TO60	4-1	3766.81	TO.015	120.06	
BMW BMW BMW BMW BMW BMW							Scorpion
05-On	BMW 1 Series 120i	BM80		3768.23	BM.007	119.20	
83-88	BMW 316i, 318i E30 (Round Rear Sil) Chrome Bumper	BM30	4-1	3768.24	BM.002	117.31	
89.92	BMW 316i, 318i E30 (Oval Rear Sil) Black Bumper Feed branch from top, no need to remove steering rod.	BM50	4-1	3768.23	BM.001	110.01	
92-99	316i (E36) Dolphin Shape (M40, M43 Motor) Triangle flange	BM70	4-2-1	3768.23	BM.001	110.01	
92-99	318i (E36) Local System M42 (Multivalve Motor) Square flange	BM90	4-2-1	3768.23	BM.005	18.67	 x 4
	318i (E46) & (E90) 320 (E90) 13 Studs	BM80		3768.23	BM.007	119.20	
83-92	BMW 320i, 323, 325, 325is 6 cyl (E30)	BM10	6-2	4032.12	BM.003	26.60	 x 6
Oil filter housing may need to be turned, Studs may need to be removed to slide branch in place. If branch touches the steering rod - put spacers under the engine mounting.							
92-99	320i, 323i, 325i, 328i Multivalve (E36) Weld Sensor nuts closed	BM20	6-2	4623.90	BM.005	18.67	 x 6
	320i, 323i, 328i, 330i Multivalve (E46) (M54 Motor)	BM20	6-2	4623.90	BM.005	18.67	 x 6
	325i N52 Motor	BM35	6-2	3768.24	BM.009	98.81	 x 2
Original studs are 7mm and too short. Suggest you tap them out to 8mm. Quote extra for this.							
	530i E46	BM40	6-2	4623.90	BM.005	18.67	 x 6
02-10	X3 2.5i E83 (M54 Motor)	BM40	6-2	4623.90	BM.005	18.67	 x 6
00-07	X5 3.0i E53 (M54 Motor)	BM40	6-2	4623.90	BM.005	18.67	 x 6
Chery Chery Chery Chery Chery Chery							Scorpion
	Chery QQ 3 Cyl	CH03	3-1	3768.23	CH.006	77.29	
	Chery QQ 4 Cyl	CH04	3-1	3768.23	CH.019	164.73	
	Tiggo 2000 Rear Exit	CH25	4-2-1	4493.84	CH.018	153.75	
Chevrolet Chevrolet Chevrolet Chevrolet							Scorpion
	Aveo 1.5 Knuckle Joint needs to be repositioned	OP60	4-2-1	3937.87	OP.001	101.48	
	Aveo 1.6 8 Valve Need to remove oil filter and add sensor, Knuckle Joint needs modifing.	OP60	4-2-1	3937.87	OP.001	101.48	
	Aveo 1.6 E Tec II 16 Valve Motor	CH30	4-2-1	4367.19	CH.004	135.30	

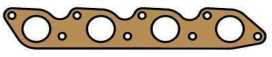
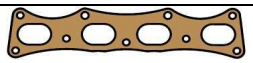
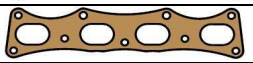
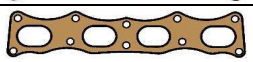
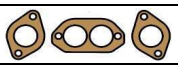
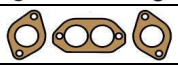
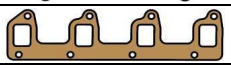
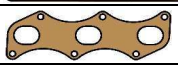
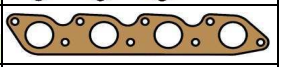
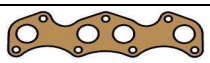
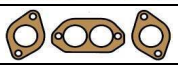
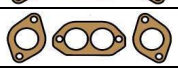
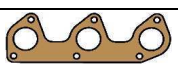
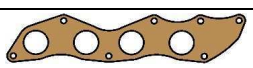
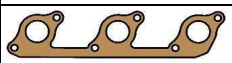
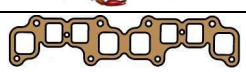
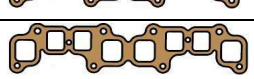
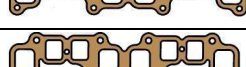
 Prices are subject to change without notice

Retail excluding VAT Orders - 033-3942961		Branch Pt. No		Retail Excl	Gasket Pt. No	Retail Excl Each	Gasket
Chevrolet Chevrolet Chevrolet Chevrolet							Scorpion
	Captivia Front Exit	CH40	4-1	4367.19	OP.008	137.44	
	Distance between outer Studs 375mm						
	Captivia 2.2 Ecotec Motor Rear Exit 4x2	CH50	4-2-1	4367.19	OP.008	137.44	
	Captivia 2.2 Ecotec Motor Rear Exit 4x4	CH51	4-2-1	4367.19	OP.008	137.44	
	Cruze E Tec II 16 Valve Motor	CH30	4-2-1	4367.19	CH.004	135.30	
	Cruze Ecotec Motor	CH70	4-2-1	4367.19	CH.007	114.45	
01-On	Lumina SS 6L V8	CH90	4-1	5543.71	CH.002	140.13	 x2
Engine Management light will come on. A mini cat does not work. Contact Ricardo RK Motion 083 294 3927. for a software upgrade							
	Optra (with Chev Cruze motor ref picture of gasket)	CH30	4-2-1	4367.19	CH.004	135.30	
	Optra (Triangle bolt holes per port) X18 XE Motor	OP21	4-2-1	3937.87	OP.007	112.28	
	Optra 1600 (Ecotech Motor) 16V	CH60	4-1	4367.19	CH.007	114.45	
	Top outer studs 255mm apart (4 studs top and 5 studs bottom)						
	Orlando Ecotec Motor	CH70	4-2-1	4367.19	CH.007	114.45	
	Spark 1200 S-tec11 16V	CH05	4-2-1	3768.23	CH.017	87.72	
	Sonic 14XER Motor	CH80	4-2-1	4367.19	OP.012	77.09	
10-On	Chev Utility P/U 1400, 1600, 1800 (with sensor)	OP80	4-2-1	3937.87	OP.001	101.48	
Chrysler Chrysler Chrysler Chrysler							Scorpion
	Neon Rear Exit	CH20	4-2-1	4367.19	CH.005	88.51	
2010	Grand voyager V6 3.2L	CH15	6-2	4446.04	JE.005	81.46	 x 2
EXTEND SENSOR WIRES, QUOTE FOR Y PIECE							
	Sebring 2.4 Rear Exit	JE40	4-1	4484.84	JE.004	145.05	
	Bottom Section needs to be modified, Easy modification						
Citroen Citroen Citroen Citroen Citroen							Scorpion
	C1 1000	TO35	3-1	3960.47	TO.029	71.62	PE04 
	Either TO35 or PE04 will fit. Refer gasket pictures looking at engine from radiator side to determine which one. Both branches same price.	TO35					
	C2 1400 8V	PE02	4-1	4493.84	PE.002	95.65	
	C2 1600 VTS	PE01	4-1	4493.84	PE.001	110.62	
	Down pipe needs to be modified to fit.						
	C3 8V	CI01	4-1	4367.19	PE.002	95.65	
	Bottom Section needs to be modified and Sensor moved.						
	C3 16V	MIN20	4-1	4493.84	PE.003	96.89	
	C4 1400, 1600 Frt Exit	PE01	4-1	4493.84	PE.001	110.62	
	Distance between top centre holes = 34mm						
	Citroen Belingo 1400, (Peugeot Motor) Early Model	CI01	4-1	4367.19	PE.002	95.65	
	Check gasket picture 4 holes top and 4 holes bottom						
	Citroen Belingo 1400, (Peugeot Motor) Later Model	PE01	4-1	4493.84	PE.001	110.62	
	Check gasket picture 4 holes top and 6 holes bottom						
CMC CMC CMC CMC CMC CMC							Scorpion
	Plutus 2.4 4y Motor	TO06	4-2-1	3766.81	TO.003	146.90	
Daewoo Daewoo Daewoo Daewoo Daewoo							Scorpion
96-On	Cielo 1.5 Hatch & Sedan	OP60	4-2-1	3937.87	OP.001	101.48	
96-On	Cielo 1.6 16V	CH30	4-2-1	4367.19	CH.004	135.30	
96-On	Espero 1800, 2000 8V	OP10	4-2-1	3937.87	OP.003	137.39	
97-02	Lanos Sedan & Hatch 1.6 16V	CH30	4-2-1	4367.19	CH.004	135.30	

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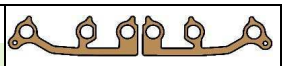
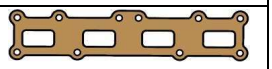
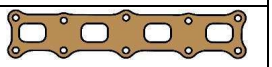
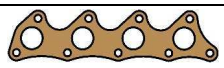
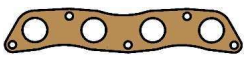
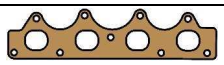
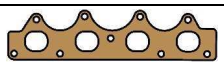
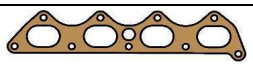
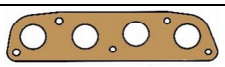
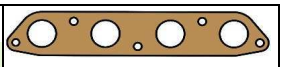
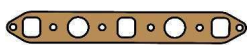
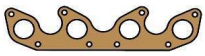
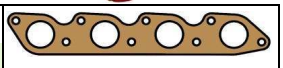
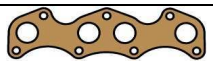
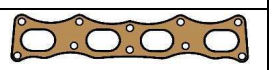
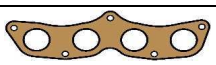
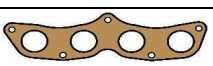
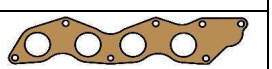
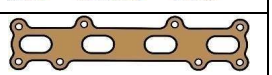
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Daewoo Daewoo Daewoo Daewoo Daewoo							
97-99	Nubria 1.6 16V Ecotec Motor Downpipe need to be modified	OP70	4-2-1	3937.87	OP.004	134.82	
	Nubria 2.0 16V	OP90	4-1	3937.87	OP.004	134.82	
Daihatsu Daihatsu Daihatsu Daihatsu							
04-On	Sirion Quote for knuckle joint as it does not come with this branch	DA10	4-1	3093.43	TO.032	88.68	
	Terios 4x2	TO55	4-1	4130.32	TO.032	88.68	
	Terios 4x4	DA30	4-1	4130.32	TO.032	88.68	
Fiat Fiat Fiat Fiat Fiat Fiat Fiat Fiat							
Early	Multipla 1600 16V Frog Shape Early Model Rear Exit Need to remove Alternator	FI44	4-2-1	3939.37	FI.002	124.64	
	Multiply Later Model Rear Exit Quote extra as bottom section needs to be modified	FI42	4-2-1	3939.37	FI.002	124.64	
00-On	Palio,Punto ,Siena, Strada 1.2, 1.4 Front Exit	FI20	4-1	3939.37	FI.001	29.65	 x 4
00-05	Palio 1, Siena 1, 1600 Rear Exit. Need to remove Alternator	FI40	4-2-1	3939.37	FI.002	124.64	
05-On	Palio 2, Siena 2, Strada, Weekend 1.6 Rear Exit Need to remove Alternator	FI42	4-2-1	3939.37	FI.002	124.64	
90-On	Uno 1100 / Uno Cento Front Exit	FI10	4-1	3939.37	FI.001	29.65	 x 4
Ford Ford Ford Ford Ford Ford Ford							
	Cortina, 1300, 1600 Kent Motor RWD With starter motor solenoid in vertical position	FO60	4-1	3768.23	FO.008	118.59	
	Cortina, 1300, 1600 Kent Motor RWD With starter motor solenoid in horizontal position facing chassis	FO62	4-1	3768.23	FO.008	118.59	
77-83	Cortina 2000 (Pinto Motor)	FO50	4-1	3768.23	FO.013	120.29	
77-86	Cortina 2500 / 3000 (Quote for Y-Pipe if required)	FO90	6-2	4623.88	FO.001	24.84	 x 6
	EcoSport Rear Exit, Duratec Motor	FO28	4-2-1	3561.82	FO.014	86.98	
	Escort 1300, 1600 Kent Motor RWD With starter motor solenoid in vertical position	FO60	4-1	3768.23	FO.008	118.59	
	Escort 1300, 1600 Kent Motor RWD With starter motor solenoid in horizontal position facing chassis	FO62	4-1	3768.23	FO.008	118.59	
81-86	Escort 1300, 1600 (FWD) CVH Motor 8 Stud	FO12	4-2-1	3768.23	FO.011	107.72	
	Falcon	FO85	6-2	4623.64	FO.012	106.22	 x 2
96-04	Fiesta 1400 CVH Motor	FO10	4-2-1	3768.23	FO.011	107.72	
	Figo Mazda Motor	MA01	4-1	4451.07	MA.012	115.66	
	Figo Durotech Motor	FO28	4-2-1	3561.82	FO.014	86.98	
	Fiesta, Focus 1.4, 1.6 Durotech	FO28	4-2-1	3561.82	FO.014	86.98	
Either	**Ford changed motors half way through production, Check gasket picture**						
	Fiesta, Focus 1.4, 1.6 Durotech	MA01	4-1	4451.07	MA.012	115.66	
Or	**Ford changed motors half way through production, Check gasket picture**						
04-On	Fiesta 1.6 (Rocam Motor)	FO40	4-2-1	3768.23	FO.010	108.40	
	Focus 1.6 "Mazda 3 1.6 16V Motor" With EGR Valve Fitting	MA01	4-1	4451.07	MA.012	115.66	
00-08	Focus 2000 ST170 (Zetech & 16Valve Motor) Front Exit	FO45	4-2-1	4452.76	FO.026	164.82	
09-On	Focus 2000	MA02	4-2-1	4451.07	FO.004	163.98	
01-On	Ikon 1.6 (Rocam Motor)	FO40	4-2-1	3768.23	FO.010	108.40	
08-On	Ikon 1.4, 1.6 Durotech	FO28	4-2-1	3561.82	FO.014	86.98	

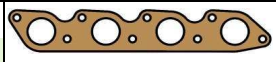
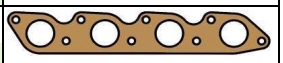
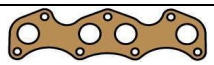
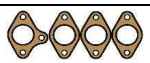
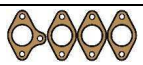
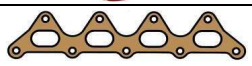
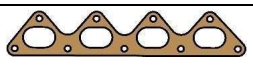
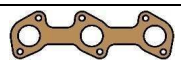
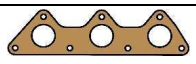
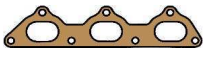
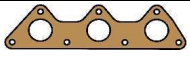
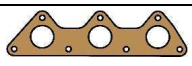
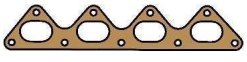
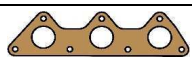
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Retail excluding VAT Orders - 033-3942961		Branch Pt. No		Retail Excl	Gasket Pt. No	Retail Excl Each	Gasket
Ford Ford Ford Ford Ford Ford Ford							Scorpion
	Laser / Metior (CVH Motor) 8 Studs	FO12	4-2-1	3768.23	FO.011	107.72	
	Laser Metior 1.3, 1.5 Carb 7 Studs Outer Studs 24cm apart	FO25	4-2-1	3768.23	FO.007	77.50	
	Laser / Metior 1300, 1600, 2000 8V (Carb) 6 Studs	FO30	4-2-1	3768.23	MA.001	48.35	 x 2
	Laser / Metior 1.3 Carb 7 Studs "32mm Tear drop ports" Outer Studs 27cm Apart	FO70	4-2-1	3768.23	FO.006	89.50	
	Laser / Metior 1.6i (Fuel Injection) 7 Studs "35mm Tear drop Por Outer Studs 27cm Apart	FO71	4-2-1	3768.23	FO.006	89.50	
	Laser / Metior 2.0i 16V 9 Studs	MA10	4-1	4451.07	MA.008	134.47	
	Mondeo 2.0i 16V 9 Studs	MA10	4-1	4451.07	MA.008	134.47	
93 On	Telstar 2.0 16 4 Cyl (Single T/Pipe) 10 Studs	MA20	4-2-1	4151.70	MA.004	90.17	
83-92	Sierra / Saphire 1600 With starter motor solenoid in vertical position	FO60	4-1	3768.23	FO.008	118.59	
83-92	Sierra / Saphire 1600 With starter motor solenoid in horizontal position facing chassis	FO62	4-1	3768.23	FO.008	118.59	
83-92	Sierra / Saphire 2000 excl Fuel Injection	FO50	4-2-1	3768.23	FO.013	120.29	
	Territory Straight 6	FO95	6-2	4623.88	FO.023	102.46	 x 2
81-94	Bantam (CVH Motor) 8 Studs	FO12	4-2-1	3768.23	FO.011	107.72	
	Bantam 1.3, 1.5 Carb 7 Studs Outer Studs 24cm apart	FO25	4-2-1	3768.23	FO.007	77.50	
	Bantam 1300, 1600, 2000 8V (Carb) 6 Studs	FO30	4-2-1	3768.23	MA.001	48.35	 x 2
	Bantam 1.3 Carb 7 Studs "32mm Tear drop ports" Outer Studs 27cm Apart	FO70	4-2-1	3768.23	FO.006	89.50	
	Bantam 1.6i (Fuel Injection) 7 Studs "35mm Tear drop Ports" Outer Studs 27cm Apart	FO71	4-2-1	3768.23	FO.006	89.50	
02-On	Bantum (Rocam Motor)	FO40	4-2-1	3768.23	FO.010	108.40	
	Cortina, LDV 1600 Kent Motor With starter motor solenoid in vertical position	FO60	4-1	3768.23	FO.008	118.59	
	Cortina, LDV 1600 Kent Motor With starter motor solenoid in horizontal position facing chassis	FO62	4-1	3768.23	FO.008	118.59	
77-86	Cortina 2500 / 3000 P/U (Quote for Y-Pipe if required)	FO90	6-2	4623.88	FO.001	24.84	 x 6
86-On	Courier 1600, 1800, 2000, 2200 SWB & LWB Weld sensor hole closed	FO20	4-2-1	3768.23	MA.001	48.35	 x 2
93-On	Courier 3000, 3400 (Uprated Motor) (Quote for Y-Pipe if required)	FO91	6-2	4623.88	FO.002	31.23	 x 6
	Ranchero	FO85	6-2	4623.64	FO.012	106.22	 x 2
00-On	Ranger 1800, 2200 "with sensor"	FO20	4-2-1	3768.23	MA.001	48.35	 x 2
14-On	Ranger 2.5 Petrol	FO80	4-2-1	3939.37	FO.004	163.98	
03-On	Ranger 4.0L (Quote for Y-Pipe if required)	FO92	6-2	4623.88	FO.009	97.33	 x 2
Foton Foton Foton Foton Foton Foton							Scorpion
	Foton 2.2i P/U Grind gusset off inlet manifold	TO05	4-1	3766.81	TO.003	146.90	
GWM GWM GWM GWM GWM GWM							Scorpion
	GWM 2.2 MP PETROL (add x2 sensor nuts)	TO03	4-1	3766.81	TO.003	146.90	
	GWM 2.4i (4Y Motor)	TO03	4-1	3766.81	TO.003	146.90	
	GWM STEED 2.4i (4Y Motor) Bottom Flange need to be turned in order to fit	TO02	4-1	3766.81	TO.003	146.90	

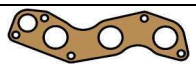
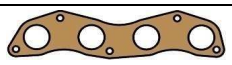
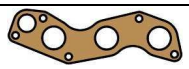
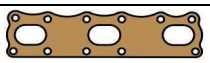
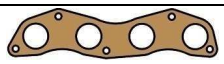
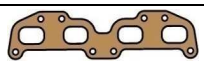
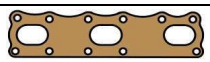
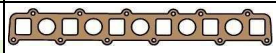
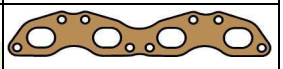
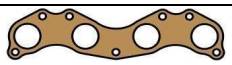
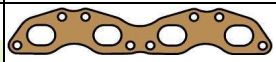
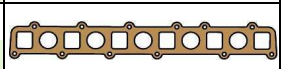
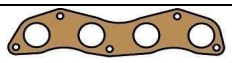
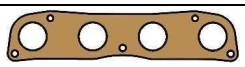
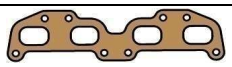
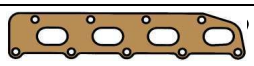
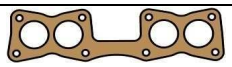
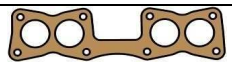
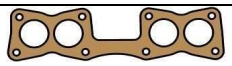
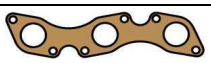
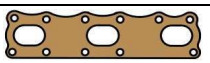
Prices are subject to change without notice

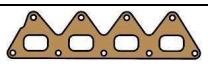
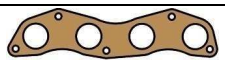
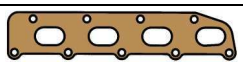
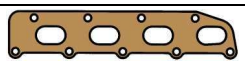
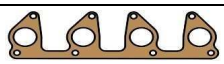
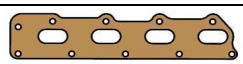
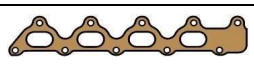
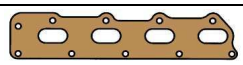
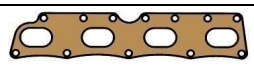
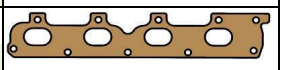
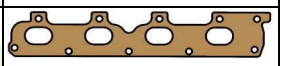
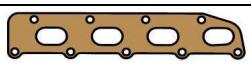
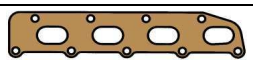
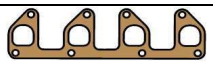
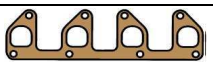
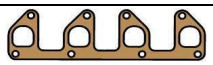
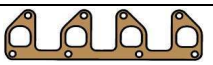
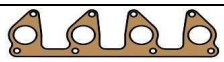
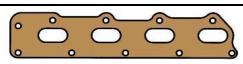
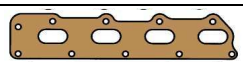
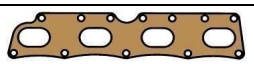
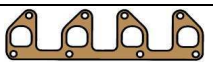
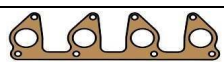
Retail excluding VAT Orders - 033-3942961		Branch Pt. No		Retail Excl	Gasket Pt. No	Retail Excl Each	Gasket
GWM GWM GWM GWM GWM GWM							
	GWM Hover (Mitsibushi Motor)	MI55	4-1	3766.81	MI.002	119.92	
Honda Honda Honda Honda Honda							
84-89	Ballade 130, 150, 150i, 160i (Pop up lights)	HO10	4-2-1	3768.23	HO.003	34.95	x 2
92-On	Ballade 150, 160 (luxline) incl Civic	HO30	4-2-1	3768.23	HO.001	116.82	
92-On	Ballade 180 (luxline) incl Civic 160i V-Tech	HO20	4-1	3939.36	HO.004	118.69	
02-05	Civic 150i, 170i V-Tech	HO40	4-2-1	3939.37	HO.005	107.24	
06-08	Civic 180i Vvti-Tech	HO60	4-2-1	3939.37	HO.005	107.24	
	Jazz R/S Drive Shaft needs to be removed for fitment	HO70	4-1	3939.37	HO.006	110.53	
Hyundia Hyundia Hyundia Hyundia							
01-On	Accent 1.4 New Spec with Cat	HY50	4-2-1	3939.37	HY.004	105.37	
2013	Accent 1.6	HY65	4-1	3939.37	HY.001	125.48	
95-On	Elantra Tiburon J2	HY10	4-2-1	3939.37	HY.002	131.03	
	Elantra 1.6 Facelift J3 (G4ED Engine)	HY70	4-1	3939.37	HY.004	105.37	
10-On	Getz 1.4 New Spec with Cat	HY50	4-2-1	3939.37	HY.004	105.37	
	H1 2400 Panel Van Bottom Sensor wire needs to be lenghtened "Extend the vehicle's wiring loom, NOT the wire on the Sensor	HY30	4-2-1	3939.37	HY.005	113.07	
	i10 Front Exit This Branch Excludes a Knuckle Joint	KI10	4-1	3093.43	KI.002	98.59	
	i10 Rear Exit 3 Cyl	HY45	4-1	3939.37	HY.014	58.81	
	i10 1.2 Rear Exit	HY55	4-1	3939.37	HY.006	88.69	
	i20 1200	HY60	4-1	3939.37	HY.006	88.69	
	i20 1.4 Face Lift G4EG Motor	HY65	4-1	3939.37	HY.001	125.48	
	i30 1.6 Face Lift G4EG Motor	HY65	4-1	3939.37	HY.001	125.48	
	IX35 16V (DOHC) G4NA Motor Rear Exit	HY35	4-2-1	3939.37	HY.011	121.57	
02-On	Matrix Distance between bottom outer holes = 355mm	HY20	4-2-1	3939.37	HY.002	131.03	
	Tuscon 2000 G4GC Engine	HY40	4-2-1	3939.37	HY.002	131.03	
Isuzu Isuzu Isuzu Isuzu Isuzu Isuzu							
All	KB200, KB230, KB260	IS10	4-1	3768.23	IS.002	110.04	
97-04	KB200, KB2200 (Opel Motor)	IS30	4-2-1	3768.23	OP.003	137.39	
04-On	KB240 4x2 & 4x4 (Opel Motor) including Fleetside	IS31	4-1	3768.23	OP.003	137.39	
	KB240 4x2 16V Double Overhead Cam Motor 4x2	IS33	4-1	3768.23	IS.001	146.37	

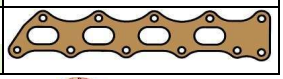
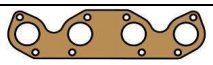
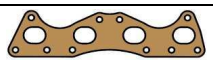
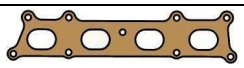
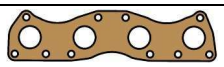
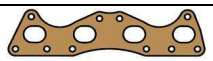
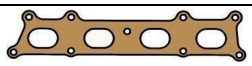
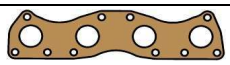
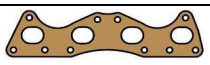
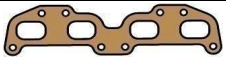
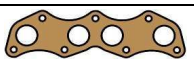
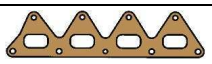
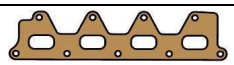
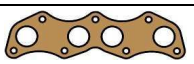
Retail excluding VAT Orders - 033-3942961		Branch Pt. No		Retail Excl	Gasket Pt. No	Retail Excl Each	Gasket
Jeep Jeep Jeep Jeep Jeep		**Jeep**		**Jeep**			Scorpion
96-99	Jeep Grand Cherokee Laredo 4000 Lt Straight 6, Branch on L/S	JE20	4-1	5115.89	JE.002	160.91	
02-On	Jeep Cherokee Sport CRD 2.4 4Cyl Side Exit.	JE30	4-1	4484.84	CH.003	128.95	
Engine Management light will come on. A mini cat does not work. Contact Ricardo RK Motion 083 294 3927. for a software upgrade							
	Jeep Patriot 2.4 Rear Exit	JE40	4-1	4484.84	JE.004	145.05	
Engine Management light will come on. A mini cat does not work. Contact Ricardo RK Motion 083 294 3927. for a software upgrade							
2010	Jeep Wrangler 3.8 V6	JE50	4-1	5115.89	JE.005	81.46	 x 2
Engine Management light will come on. A mini cat does not work. Contact Ricardo RK Motion 083 294 3927. for a software upgrade							
Kia Kia Kia Kia Kia Kia Kia Kia Kia							Scorpion
	Cerato 2000	KI90	4-2-1	4452.76	HY.005	113.07	
	Kia Picanto This Branch Excludes a Knuckle Joint	KI10	4-1	3093.43	KI.002	98.59	
	RIO 1.6 16V	HY60	4-1	3939.37	HY.006	88.69	
	Soul G4FG Motor 16V	HY65	4-1	3939.37	HY.001	125.48	
	Kia Sportage G4FD Motor 16V Rear Exit	HY65	4-1	3939.37	HY.001	125.48	
	Kia Sportage 2.0 16V 4x2	HY40	4-2-1	3939.37	HY.002	131.03	
2012-On	Kia Sportage 2000, Rear Exit	KI35	4-2-1	3768.23	HY.011	121.57	
Landrover Landrover Landrover Landrover							Scorpion
	Freelander 1.8	LA60	4-2-1	4153.28	LA.002	114.21	
84-On	Landrover V8 All	LA20	4-2-1	5543.71	LA.001	27.67	 x 8
Leyland Leyland Leyland Leyland Leyland							Scorpion
	Mini all, Austin 1100, 1155, Apache	LE01		3766.81	LE.001	92.75	
Lexus Lexus Lexus Lexus Lexus							Scorpion
	Lexus V8 3UZ Motor Block Hugger COMES IN KIT FORM, NEEDS TO BE ASSEMBLED ON CAR	LE10		2268.01	LE.002	159.46	 x 2
Mazda Mazda Mazda Mazda Mazda							Scorpion
97-On	121 Soho 1400 (CVH Motor)	FO10	4-2-1	3768.23	FO.011	107.72	
	323 1.3, 1.5 Carb 7 Studs Outer Studs 24cm apart	FO25	4-2-1	3768.23	FO.007	77.50	
	323 1300, 1600, 2000 8V (Carb) 6 Studs	FO30	4-2-1	3768.23	MA.001	48.35	 x 2
	323 1.3 Carb 7 Studs "32mm Tear drop ports" Outer Studs 27cm Apart	FO70	4-2-1	3768.23	FO.006	89.50	
	323 1.6i (Fuel Injection) 7 Studs "35mm Tear drop Ports" Outer Studs 27cm Apart	FO71	4-2-1	3768.23	FO.006	89.50	
	323 & 626 2.0i 16V (4Cyl) Single Tail Pipe 9 Studs	MA10	4-1	4451.07	MA.008	134.47	
93-98	626 2.0i 16V (4Cyl) Single Tail Pipe 10 Studs	MA20	4-2-1	4151.70	MA.004	90.17	
	Mazda 2 1.3, 1.5 Includes Mini Cat and EGR Valve Fitting	MA05	4-1	4451.07	MA.012	115.66	
	Mazda 3 1.6 Includes Mini Cat and EGR Valve Fitting	MA01	4-1	4451.07	MA.012	115.66	
	Mazda 3 2.0	MA02	4-1	4451.07	FO.004	163.98	
	MX5 1800 Branch on L/S of motor	MA51	4-2-1	4451.07	MA.006	115.67	

	Retail excluding VAT Orders - 033-3942961	Branch Pt. No		Retail Excl	Gasket Pt. No	Retail Excl Each	Gasket
Mazda Mazda Mazda Mazda Mazda							Scorpion
	MX5 Mk3.5 2000 Fit branch from top Branch on R/S of motor Quote for Y-Pipe and Mini Cat "does not come with branch"	MA50	4-2-1	4451.07	FO.004	163.98	
97-On	Soho 1400 (CVH Motor)	FO10	4-2-1	3768.23	FO.011	107.72	
81-94	Rustler (CVH Motor) 8 Studs	FO12	4-2-1	3768.23	FO.011	107.72	
	Rustler 1.3, 1.5 Carb 7 Studs Outer Studs 24cm apart	FO25	4-2-1	3768.23	FO.007	77.50	
	Rustler 1300, 1600, 2000 8V (Carb) 6 Studs	FO30	4-2-1	3768.23	MA.001	48.35	 x 2
	Rustler 1.3 Carb 7 Studs "32mm Tear drop ports" Outer Studs 27cm Apart	FO70	4-2-1	3768.23	FO.006	89.50	
	Rustler 1.6i (Fuel Injection) 7 Studs "35mm Tear drop Ports" Outer Studs 27cm Apart	FO71	4-2-1	3768.23	FO.006	89.50	
02-On	Rustler (Rocam Motor)	FO40	4-2-1	3768.23	FO.010	108.40	
83-95	B1600, B1800, B2000, B2200 Weld sensor hole closed	FO20	4-2-1	3768.23	MA.001	48.35	 x 2
96-On	B2600i Drifter	MA80	4-1	3766.81	MA.007	112.67	
93-On	B3000, B3400 (Uprated Motor) (Quote for Y-Pipe if required)	FO91	6-2	4623.88	FO.002	31.23	 x 6
M/B M/B M/B M/B M/B M/B M/B							Scorpion
69-76	280 6 cyl This model has dual pipes from manifold	ME03	6-2-1	5020.81	ME.011	34.53	 x 6
73-81	280 S Class 6 cyl This Model has 2 manifolds into Y-Piece into single pipe	ME04	6-2-1	5020.81	ME.011	34.53	 x 6
81-86	200, 230 123 Series	ME02	4-1	3766.80	ME.002	154.63	
86-On	200, 230 124 Series Branch includes manifold pipe	ME05	4-1	6032.00	ME.002	154.63	
Mini Mini Mini Mini Mini Mini Mini							Scorpion
	Mini 1600 Peugeot 308 Motor	MIN20	4-1	4493.84	PE.003	96.89	
Mitsubishi Mitsubishi Mitsubishi							Scorpion
	Mitsibishi Lancer 1.6i	MI01	4-1	3766.80	MI.004	26.69	
98-On	Colt P/U 2.0, 2.4i LWB 4X2, 4X4	MI50	4-1	3766.81	MI.002	119.92	
94-98	Colt P/U 3000 V6 Rodeo 4X4 (Quote for Y-Pipe if required)	MI20	6-2	4622.79	MI.005	92.95	 x 2
98-On	Colt 3000 V6 4X4 (Multivalve Motor) (Quote for Y-Pipe if required) L/S pipe runs under sump	MI41	6-2	4622.79	MI.006	128.35	 x 2
	Pajero 1600	MI30	6-2	4002.02	MI.004	26.69	
	Pajero 3000 V6 (Quote for Y-Pipe if required)	MI10	6-2	4622.14	MI.005	92.95	 x 2
95-00	Pajero 3500 V6 (Small Bumpers) (Quote for Y-Pipe if required)	MI80	6-2	4622.14	MI.003	104.22	 x 2
00-07	Pajero 3500 V6 CK Model (Big Bumpers) (Quote for Y-Pipe if req	MI81	6-2	4622.14	MI.006	128.35	 x 2
07-On	Pajero 3800 V6 BK Model (Quote for Y-Pipe if required)	MI82	6-2	4622.14	MI.006	128.35	 x 2
	Triton 2.4 Need to fit a second sensor nut	MI50	4-1	3766.81	MI.002	119.92	
07-On	Triton 3500 V6 BK Model (Quote for Y-Pipe if required)	MI82	6-2	4622.14	MI.006	128.35	 x 2

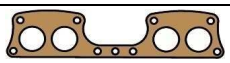
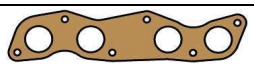
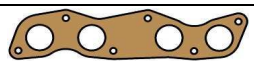
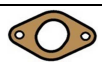
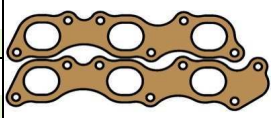
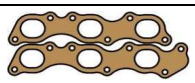
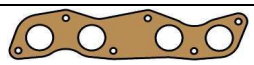
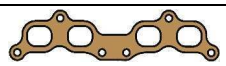
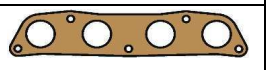
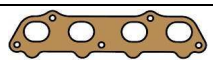
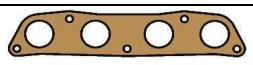
Prices are subject to change without notice

Retail excluding VAT Orders - 033-3942961		Branch Pt. No		Retail Excl	Gasket Pt. No	Retail Excl Each	Gasket
Nissan Nissan Nissan Nissan Nissan							Scorpion
00-On	Almera 1600, 1800	NI20	4-1	3766.81	NI.011	39.66	 x 2
	Go Need to fit extra silencer, Very noisy once cat is removed	NI80	4-1	3937.87	NI.028	86.98	
	Lavina 1600	NI32	4-2-1	4151.70	NI.022	106.64	
	Micra 1.2 Active 3cyl Rear exit	NI80	4-1	3937.87	NI.028	86.98	
	Murano 3.5 V6 (Quote for Y-Piece if required)	NI35	6-2	4622.14	NI.016	85.62	 x 2
	NV200 Panel Van	NI32	4-2-1	4151.70	NI.022	106.64	
	NV350 Impendulo Mini bus	NI34	4-1	4151.70	NI.007	117.84	
	Pathfinder 4.0 V6	NI33	6-2	4622.14	NI.016	85.62	 x 2
	Patrol 4.5	NI95	6-1	4622.14	NI.009	228.78	
	Premira 2000i	NI55	4-2-1	3937.88	NI.015	131.91	
87-92	Sentra 1600	NI50	4-2-1	3766.81	NI.012	99.74	
92-On	Sabre / Sentra 1400, 1600 16V	NI20	4-1	3766.81	NI.011	39.66	 x 2
92-On	Sabre / Sentra 2000	NI55	4-2-1	3937.88	NI.015	131.91	
	Skyline 2.8,	NI60	6-2	4622.14	NI.009	228.78	
	Tiida, Qashqai 1600	NI32	4-2-1	4151.70	NI.022	106.64	
	Tiida 1800	RE50	4-2-1	4365.54	RE.008	120.07	
	Qashqai 2000 Need to fit a Mini Cat	RE50	4-2-1	4365.54	RE.008	120.07	
	X-TRAIL 2.0 MR20 Motor Need to fit a Mini Cat	RE50	4-2-1	4365.54	RE.008	120.07	
	X-TRAIL 2.0, and 2.5	NI30	4-2-1	4151.70	NI.007	117.84	
	1400 P/U All If Inlet manifold touches pipe 2 & 3. Grind Inlet manifold to suite the branch. Slid both manifolds together onto head at the same time.	NI10	4-1	3766.81	OP.012	77.09	
88-99	1.6, 1.8, 2.0, 2.4 8 Valve (4X2) 1 Tonner Distance between port 1 & 2 " centre to centre" 48mm	NI70	4-1	3766.81	NI.010	119.26	
88-99	2.4 1 Tonner 8 Valve (4x4) and High Rider Distance between port 1 & 2 " centre to centre" 43mm	NI71	4-1	3766.81	NI.005	42.70	 x 2
99-On	Hardbody 2.4i 12V 4x2 Distance between port 1 & 2 and 3 & 4 = 48mm	NI75	4-1	3766.81	NI.010	119.26	
99-On	Hardbody 2.4i 12V 4x4 Distance between port 1 & 2 and 3 & 4 = 48mm	NI75	4-1	3766.81	NI.010	119.26	
99-On	Hardbody 2.0i 16V 4x2 Suggest fit solid bracket from gearbox to exhaust. Motor moves a lot.	NI22	4-1	4002.02	NI.003	37.21	 x 4
99-On	Hardbody 2.4i 16V 4x2 Suggest fit solid bracket from gearbox to exhaust. Motor moves a lot.	NI22	4-1	4002.02	NI.003	37.21	 x 4
99-On	Hardbody 2.4i 16V 4x4 and Hi-Rider Suggest fit solid bracket from gearbox to exhaust. Motor moves a lot.	NI24	4-1	4002.02	NI.003	37.21	 x 4
89-98	3000 all V6 4x2, and 4x4 (Quote for Y-Pipe if required) Including Camel Conversion	NI90	6-2	4365.54	NI.002	90.78	 x 2
99-On	3.3 V6 4x2, and 4x4 (Quote for Y-Pipe if required)	NI90	6-2	4365.54	NI.002	90.78	 x 2
	Navarra 4L 4x2 & 4x4 (Quote for Y-Piece if required)	NI33	6-2	4622.14	NI.016	85.62	 x 2

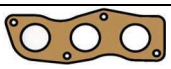
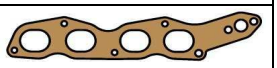
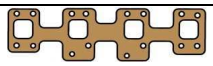
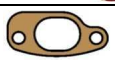
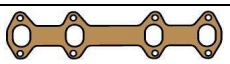
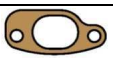
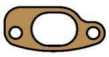
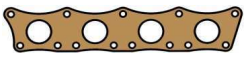
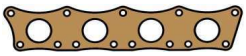
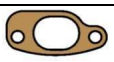
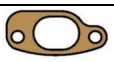
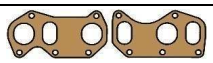
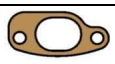
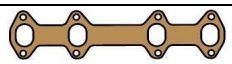
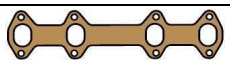
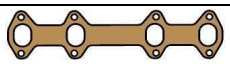
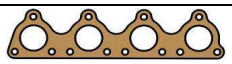
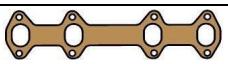
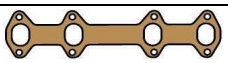
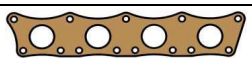
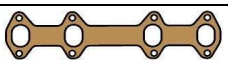
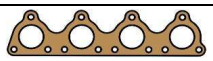
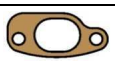
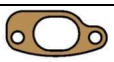
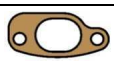
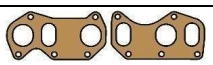
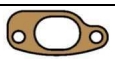
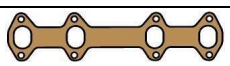
	Retail excluding VAT Orders - 033-3942961	Branch Pt. No		Retail Excl	Gasket Pt. No	Retail Excl Each	Gasket
	Nissan Nissan Nissan Nissan Nissan						Scorpion
	NP200 1.6 8V	RE10	4-1	3766.81	RE.002	94.01	
	NP200 1.6 16V NEED TO MODIFY AIR CLEANER. CUT BOTTOM SECTION OFF AND SEAL	NI45	4-1	3937.87	NI.021	122.06	
	NV200	NI32	4-2-1	4151.70	NI.022	106.64	
	NV350 Impendulo Mini bus	NI34	4-1	4151.70	NI.007	117.84	
	Opel Opel Opel Opel Opel Opel Opel						Scorpion
	Astra 1400, 1600 (no sensor)	OP60	4-2-1	3937.87	OP.001	101.48	
	Astra 1.4 14XEP MOTOR	OP50	4-2-1	3937.87	OP.012	77.09	
	Astra 1.4 14XER MOTOR	OP49	4-2-1	3937.87	OP.012	77.09	
	Astra 1600 Twinport (Outlet on R/S of sump) Sitting in Car Top outer studs 340mm apart (5 studs top and 6 studs bottom)	OP51	4-2-1	3937.87	OP.011	153.06	
	Astra 1600 Twinport (Outlet on L/S of sump) Sitting in Car Top outer studs 340mm apart (5 studs top and 6 studs bottom)	OP52	4-2-1	3937.87	OP.011	153.06	
	Astra 1.8, 2.0 8V	OP10	4-2-1	3937.87	OP.003	137.39	
99-02	Astra 1.8iE 16V (Ecotech Motor) CDE, CSE Top outer studs 335mm apart (5 studs top and bottom)	OP70	4-1	3937.87	OP.004	134.82	
	Astra 1.8iE 16V (Triangle bolt holes per port) X18 XE Motor Top outer studs 330mm apart (5 studs top and bottom)	OP21	4-2-1	3937.87	OP.007	112.28	
99-On	Astra 2.0i 16V Ecotech Top outer studs 335mm apart (5 studs top and bottom)	OP90	4-1	3937.87	OP.004	134.82	
93-99	Astra 2.0iE 16V SUPER BOSS MOTOR	OP30	4-2-1	3937.87	OP.002	107.59	
	Astra Classic 2.2 16V Ecotech Front Exit	OP40	4-2-1	3937.87	OP.008	137.44	
	Astra 2.2 Ecotec Motor Rear Exit	CH50	4-2-1	4367.19	OP.008	137.44	
	Corsa 1.4 14XEP MOTOR	OP50	4-2-1	3937.87	OP.012	77.09	
	Corsa 1.4 14XER MOTOR	OP49	4-2-1	3937.87	OP.012	77.09	
96-04	Corsa Sedan & P/U 1.3, 1.4, 1.6 (no sensor)	OP60	4-2-1	3937.87	OP.001	101.48	
04-On	Corsa Sedan & P/U 1400, 1600, 1800 (with sensor)	OP80	4-2-1	3937.87	OP.001	101.48	
	Corsa Sedan 1.8iE 16V (Triangle bolt holes per port) X18 XE Mo Top outer studs 330mm apart (5 studs top and bottom)	OP21	4-2-1	3937.87	OP.007	112.28	
85-92	Kadett Cub 1300, 1600	OP01	4-2-1	3937.87	OP.001	101.48	
93-On	Kadett 1300, 1400, 1600	OP60	4-2-1	3937.87	OP.001	101.48	
	Kadett 1.8, 2.0 8V	OP10	4-2-1	3937.87	OP.003	137.39	
93-99	Kadett 1.8iE 16V Ecotech	OP70	4-1	3937.87	OP.004	134.82	
99-On	Kadett 2.0i 16V Ecotech Top outer studs 335mm apart (5 studs top and bottom)	OP90	4-1	3937.87	OP.004	134.82	
93-99	Kadett 2.0iE 16V SUPER BOSS MOTOR	OP30	4-2-1	3937.87	OP.002	107.59	
	Monza 1600	OP60	4-2-1	3937.87	OP.001	101.48	
	Monza 1.8, 2.0 8V	OP10	4-2-1	3937.87	OP.003	137.39	

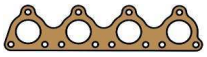
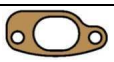
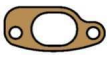
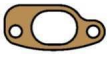
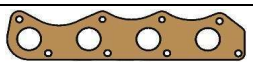
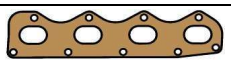
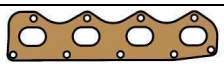
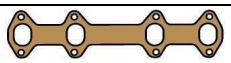
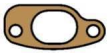
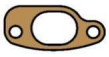
Retail excluding VAT Orders - 033-3942961		Branch Pt. No		Retail Excl	Gasket Pt. No	Retail Excl Each	Gasket
Opel Opel Opel Opel Opel Opel Opel							Scorpion
	Latest Model Rekord 2000	IS31	4-1	3768.23	OP.003	137.39	
	Tigra 1.8iE 16V (Triangle bolt holes per port) X18 XE Motor Top outer studs 330mm apart (5 studs top and bottom)	OP21	4-2-1	3937.87	OP.007	112.28	
	Zaphire 1600 Twinport (Outlet on right side of sump) Top outer studs 340mm apart (5 studs top and 6 studs bottom)	OP51	4-2-1	3937.87	OP.011	153.06	
	Zaphire 1600 Twinport (Outlet on left side of sump) Top outer studs 340mm apart (5 studs top and 6 studs bottom)	OP52	4-2-1	3937.87	OP.011	153.06	
Peugeot Peugeot Peugeot Peugeot							Scorpion
00-On	107 Either TO35 or PE04 will fit. Refer gasket pictures looking at engine from radiator side to determine which one. Both branches same price.	PE04 TO35	3-1	3960.47	TO.029	71.62	PE04 
00-On	206 1.4 8V	PE02	4-1	4493.84	PE.002	95.65	
	206 1.4 16V Use 307 branch, downpipe needs to be modified.	PE01 Distance between top centre holes = 34mm	4-1	4493.84	PE.001	110.62	
	206 1.6 8V Use 307 branch, downpipe needs to be modified.	PE01 Distance between top centre holes = 34mm	4-1	4493.84	PE.001	110.62	
	206 GTi 2.0 Rear Exit	PE05		4493.84	PE.005	159.67	
	208 Frt Exit A mini cat does not work , Needs a sofware upgrade. Cut pipe off after knuckle	PE03 Distance between top centre holes = 42mm	4-1	4493.84	PE.003	96.89	
00-On	307 1400, 1600 Frt Exit	PE01 Distance between top centre holes = 34mm	4-1	4493.84	PE.001	110.62	
	307 2000 Rear Exit	PE05		4493.84	PE.005	159.67	
	308 1600 Frt Exit A mini cat does not work , Needs a sofware upgrade	PE03 Distance between top centre holes = 42mm	4-1	4493.84	PE.003	96.89	
	Partner 1.6 16V	PE01 Distance between top centre holes = 34mm	4-1	4493.84	PE.001	110.62	
Proton Proton Proton Proton Proton							Scorpion
	Proton Arena 1500	PR01	4-1	4365.53	PR.001	40.77	 x 2
	Proton Gen-2 & Satria Neo	PR02	4-1	4365.54	PR.002	107.04	
Renault Renault Renault Renault Renault							Scorpion
	Clio 1.4, 1.6 (Front Exit)	RE10	4-1	3766.81	RE.002	94.01	
	Fluence 1600 Need to fit a Mini Cat	NI32	4-2-1	4151.70	NI.022	106.64	
	Fluence 2000 Need to fit a Mini Cat	RE50	4-2-1	4365.54	RE.008	120.07	
	Kangoo 1.4 (Front Exit)	RE10	4-1	3766.81	RE.002	94.01	
	Kwid	RE11	3-1	3766.80	RE.003	57.38	
	Koleos	RE30	4-2-1	4365.54	NI.007	117.84	
98-On	Megane 1.6 16V (Front Exit) Down pipe needs to be modified	RE10	4-1	3766.81	RE.002	94.01	
98-On	Megane Scenic 1.6e (Front Exit) Down pipe needs to be modified	RE10	4-1	3766.81	RE.002	94.01	
05-On	Modus 1.4 16 Valve (Rear Exit)	RE20	4-1	3766.81	RE.001	44.59	
	Scenic 2.0 (Rear Exit)	RE45	4-2-1	4365.54	RE.004	152.93	
	Sandero 1.4 Down pipe needs to be bent slightly	RE10	4-1	3766.81	RE.002	94.01	

		Retail excluding VAT Orders - 033-3942961	Branch Pt. No		Retail Excl	Gasket Pt. No	Retail Excl Each	Gasket
Suzuki Suzuki Suzuki Suzuki Suzuki								Scorpion
		Carry P/U	SU70	4-1	3766.66	SU.002	113.98	
2012-2018		Jimny 4x4 1300	SU50	4-1	3766.66	SU.003	126.24	
		Samurai	SU10	4-1	3766.81	SU.001	101.65	
		Kizashi 2400	SU20	4-1	3766.81	SU.005	146.50	
		Swift Sport 1600	SU30	4-2-1	3766.66	SU.003	126.24	
		Vitara 1600 16V	SU60	4-1	3766.66	SU.002	113.98	
Tata Tata Tata Tata Tata Tata Tata								Scorpion
		Indico	FI20	4-1	3939.37	FI.001	29.65	x 4
Toyota Toyota Toyota Toyota Toyota								Scorpion
		Auris 1.4, 1.6, 1.8, 2.0	TO30	4-2-1	4130.32	TO.016	95.52	
		Avanza 1.5 VVTI Early Model	TO55	4-1	4130.32	TO.032	88.68	
		Avanza 1NRF MOTOR Later Model	TO56	4-1	4130.32	TO.041	107.87	
		Aygo "Square Flange"	TO09	1-1	2023.10	TO.027	35.87	
Use EGR Pipe from Old Manifold								
		Aygo Single Sensor	TO35	3-1	3960.47	TO.029	71.62	
		Either TO35 or PE04 will fit. Refer gasket pictures looking at engine from radiator side to determine which one. Both branches same price.	TO35					PE04
		Aygo Two Sensors	TO36	3-1	3960.47	TO.029	71.62	
Look at the gasket picture. 90 deg corner is at the top left looking at it from the radiator side								
		Camry 2.0, 2.2	TO22	4-1	3766.81	TO.011	133.21	
80-85		Corolla 1600, 1800 RWD	TO10	4-1	3766.81	TO.031	114.78	
85-88		Conquest 1.3/1.6/RSi (Rear Exit)	TO25	4-1	4515.22	TO.033	126.64	
		Grind inlet manifold to fit inside exhaust flange for support						
88-On		Corolla/Conquest (2E Motor)	TO20	4-2-1	3766.81	TO.006	65.88	x 2
		Corolla/Conquest (4AF, 7AF Motor)	TO70	4-1	3766.81	TO.001	84.56	
		Corolla/Conquest (4AGE Motor)	TO90	4-1	3766.81	TO.004	100.39	
97-02		Corolla RXi, RSi 20V	TO40	4-1	3766.81	TO.012	88.73	
02-On		Corolla 1.4, 1.6, 1.8, 2.0 (Vvti) Motor	TO30	4-2-1	4130.32	TO.016	95.52	
02-On		Corolla 1300 Dual Vvti Front Exit	TO75	4-2-1	4130.32	TO.041	107.87	
86-96		Cressida 2.0, 2.4 (22R) Motor	TO07	4-1	3766.81	TO.002	110.46	
86-96		Cressida 2.8i, 3.0i Twincam	TO08	6-2-1	4643.51	TO.013	226.85	
		Condor 2.0, 2.4 1RZ, 2RZ Motor 4 x 2	TO81	4-1	3766.81	TO.009	133.05	
		Condor 2.0, 2.4 1RZ, 2RZ Motor 4 x 4	TO80	4-1	3766.81	TO.009	133.05	
		Condor 3.0 Diesel (5L Motor)	TO85	4-1	3766.81	TO.014	30.22	x 4

Retail excluding VAT Orders - 033-3942961		Branch Pt. No		Retail Excl	Gasket Pt. No	Retail Excl Each	Gasket
Toyota	**Toyota**	**Toyota**	**Toyota**	**Toyota**			Scorpion
	Etios	TO50	1-1	2023.10	TO.022	46.73	
	Fortuner 4.0 V6 (Quote for Y-Pipe if required) L/S Engine mounting needs to be removed to fit branch	TO13	6-2	4643.52	TO.030	94.35	 x 2
	Hi Ace, Inyathi 4Y Motor	TO04	4-1	3766.81	TO.003	146.90	
Pre-98	Hi Lux 12R Motor	TO14	4-1	3766.81	TO.048	167.34	
Pre-98	Hi Lux 2000, 2200, 2400 4x2 (2Y, 3Y & 4Y Motor)	TO02	4-1	3766.81	TO.003	146.90	
Pre-98	Hi Lux 2000, 2200, 2400 4x4 (2Y, 3Y & 4Y Motor)	TO03	4-1	3766.81	TO.003	146.90	
98-On	Hi Lux 2000, 2200, 2400 4x2 (3Y, 4Y Motor)	TO03	4-1	3766.81	TO.003	146.90	
	Hi Lux 21R, 22R Motor 4x2 & 4x4	TO07	4-1	3766.81	TO.002	110.46	
	Hi Lux 2000 1RZ Motor	TO80	4-1	3766.81	TO.009	133.05	
05-On	Hi Lux 2000i (Vvti) Motor	TO65	4-1	3766.81	TO.017	123.22	
85-98	Hi Lux 2.4 Diesel (2L Motor)	TO82	4-1	3766.81	TO.014	30.22	 x 4
98-05	Hi-Lux 2700i (3RZ)	TO60	4-1	3766.81	TO.015	120.06	
05-On	Hi Lux 2700i (Vvti) Motor	TO65	4-1	3766.81	TO.017	123.22	
	Hi Lux 3.0 Diesel (5L Motor)	TO85	4-1	3766.81	TO.014	30.22	 x 4
	Hi Lux 4.0 V6 4x4 (Quote for Y-Pipe if required)	TO13	6-2	4643.52	TO.030	94.35	 x 2
	Landcruiser GX First Import 3F Motor Manifold on L/S	TO15	6-2	4643.52	TO.042	282.51	
	Landcruiser 4.0 V6	TO12	6-2	4643.52	TO.030	94.35	 x 2
	Landcruiser 4500 GSX Carburator 80 Series (Quote for Y-Pipe) Front pipe runs into wheel well, Manifold on R/S	TO11	6-2	4643.52	TO.019 SET	199.26	
	Landcruiser 4500 EFi 100 Series 24 Valve (Quote for Y-Pipe) Front pipe runs into wheel well, Manifold on R/S	TO16	6-2	4643.52	TO.019 SET	199.26	
	Landcruiser 4500 EFi 100 Series 24 Valve (Quote for Y-Pipe) Front pipe runs past G/Box, Manifold on R/S	TO18	6-2	4643.52	TO.019 SET	199.26	
	Landcruiser 4.2 Diesel Front pipe runs into wheel well, Manifold on R/S	TO17	6-2	4643.52	TO.010	112.77	 x 2
	Prado 4.0 V6 (Quote for Y-Pipe)	TO13	6-2	4643.52	TO.030	94.35	 x 2
	Prado 4.0 V6 Uprated Motor (Quote for Y-Pipe)	TO21	6-2	4643.52	TO.021	145.43	 x 2
	Quantum 2.7 VVTi	TO84	4-1	3766.81	TO.017	123.22	
	Rav 4 22R Motor	TO23	4-1	3766.81	TO.011	133.21	
	RunX 140, 160 RS	TO30	4-2-1	4130.32	TO.016	95.52	
	RunX 180i RSi	TO45	4-2-1	3766.81	TO.020	112.85	
	Urban Cruiser 1500	TO48	4-2-1	3766.81		0.00	
	Verso 1600 VVTi Motor	TO30	4-2-1	4130.32	TO.016	95.52	
98-On	Venture 1800, 2200 3Y, 4Y	TO03	4-1	3766.81	TO.003	146.90	

 Prices are subject to change without notice

Retail excluding VAT Orders - 033-3942961		Branch Pt. No		Retail Excl	Gasket Pt. No	Retail Excl Each	Gasket
Toyota Toyota Toyota Toyota Toyota							
	Yaris 1000, 1100 Single Sensor	TO35	3-1	3960.47	TO.029	71.62	
Look at the gasket picture. 90 deg corner is at the top left looking at it from the radiator side							
	Yaris 1000, 1100 Two Sensors	TO36	3-1	3960.47	TO.029	71.62	
Look at the gasket picture. 90 deg corner is at the top left looking at it from the radiator side							
02-On	Yaris 1300 Dual Vvti Front Exit 1NR Motor	TO75	4-2-1	4130.32	TO.041	107.87	
	Yaris Vvti Rear Exit 2NZ Motor	TO38	4-2-1	4130.32	TO.039	104.60	
Volkswagen Volkswagen Volkswagen							
04-On	Caddy Life - Van 1600 8V (without exhaust regulating valve)	VW30	4-2-1	4130.32	VW.001	20.35	 x 4
04-On	Caddy Life - Van 1600 8V (with exhaust regulating valve)	VW45	4-2-1	4130.32	VW.004	114.46	
	Golf 1 all (4-2-1)	VW10	4-2-1	3766.81	VW.001	20.35	 x 4
	Golf 1 (Long Block) 2000 8V Motor Conversion	VW10	4-2-1	3766.81	VW.001	20.35	 x 4
	Golf 1 16V Motor Conversion	VW82	4-2-1	4365.54	VW.003	110.82	
	Golf 1 1800 20V Motor Conversion	VW83	4-21	4365.54	VW.002	109.82	
	Golf 11, 111 all excl 16V (4-1)	VW80	4-1	3766.81	VW.001	20.35	 x 4
	Golf 11, 111 (Long Block) 2000 8V Motor Conversion	VW81		3766.66	VW.001	20.35	 x 4
	Golf 11, 111 VR6	VW40	4-1	4643.52	VW.005	161.87	
	Golf IV 1.6, 1.8 8V Refer gasket pictures for all 1.6 models	VW20	4-2-1	4130.69	VW.001	20.35	 x 4
	Golf IV 1.6 8V (With EGR Valve)	VW45	4-2-1	4130.32	VW.004	114.46	
	Golf IV 1.6 8V (Without EGR Valve)	VW46	4-21	4130.32	VW.004	114.46	
	Golf IV 2.0 8V	VW46	4-21	4130.32	VW.004	114.46	
	Golf 1V (2.0 FSi Motor)	VW41	4-2-1	4130.32	VW.009	130.35	
	Golf V 1.6 8V (With EGR Valve)	VW45	4-2-1	4130.32	VW.004	114.46	
	Golf V 1.6 8V (Without EGR Valve)	VW46	4-21	4130.32	VW.004	114.46	
	Golf V 1.8 20V	VW85	4-21	4365.54	VW.002	109.82	
	Golf V 2.0 8V	VW46	4-21	4130.32	VW.004	114.46	
	Golf V (2.0 FSi Motor)	VW41	4-2-1	4130.32	VW.009	130.35	
	Jetta 1 all (4-2-1)	VW10	4-2-1	3766.81	VW.001	20.35	 x 4
	Jetta 11, 111 all excl 16V (4-1) excl 2000 Long Block	VW80	4-1	3766.81	VW.001	20.35	 x 4
	Jetta 11, 111 (Long Block) 2000 8V Motor Conversion	VW81	4-1	3766.66	VW.001	20.35	 x 4
	Jetta 11, 111 VR6	VW40	4-1	4643.52	VW.005	161.87	
	Jetta 1V 1.6, 1.8 8V	VW20	4-2-1	4130.69	VW.001	20.35	 x 4
	Jetta 1V & V 2.0 8V	VW46	4-21	4130.32	VW.004	114.46	

Retail excluding VAT Orders - 033-3942961		Branch Pt. No		Retail Excl	Gasket Pt. No	Retail Excl Each	Gasket
Volkswagen Volkswagen Volkswagen							
	Jetta 1V & V (2.0 FSi Motor)	VW41	4-2-1	4130.32	VW.009	130.35	
96-99	Polo I 1.4, 1.6, 1.8 8 Valve 4-1	VW80	4-1	3766.81	VW.001	20.35	 x 4
96-99	Polo 1 2000 Long Block Conversion	VW81	4-1	3766.66	VW.001	20.35	 x 4
99-03	Polo II 1.4, 1.6, 1.8 8 Valve 4-2-1	VW20	4-2-1	4130.69	VW.001	20.35	 x 4
03-On	Polo 1.4 & 1.6 Round Ports (Branch on radiator side) 8 Studs	VW35	4-2-1	4130.32	VW.008	93.57	
	Polo 1.4, 1.6 Oval Ports (Branch on radiator side) 9 Studs	VW36	4-2-1	4130.32	VW.010	98.97	
	Polo 1.4, 1.6 Oval Ports STOMPIE (Branch on radiator side) 9 Studs	VW63	4-1	2215.20	VW.010	98.97	
03-On	Polo 2.0 8V	VW46		4130.32	VW.004	114.46	
81-On	Golf P/U incl Sport & Caddy (4-2-1)	VW10	4-2-1	3766.81	VW.001	20.35	 x 4
91-On	Kombi 2.3, 2.5, 2.6	VW90	5-2-1	4365.54	VW.001	20.35	 x 5
Volvo Volvo Volvo Volvo Volvo Volvo							
04-On	S40 2000	MA02	4-1	4451.07	FO.004	163.98	