

FU LI PARTS NO.	O.E NUMBER	PERFORMANCE	IN EX	STEM.SIZE.				HD	SD	L	SA	G	REMARK
				0	3	4	7						
RENAULT													
1020100	7701462137	R5 R9 R11 1397cc	IN	√	√			34	7	91.4	45°	10	
1120100	7701460690	C2J-717/718	EX	√	√			29	7	89.2	45°	18	
1020200	7701463081	R5 R11 R19 R21	IN	√	√			38	8	111.7	60°	10	
1120200	7701463082	1721cc F1N/F2N/F3N	EX	√	√			32.7	8	111.5	45°	10	
1020300	7701460147	R21 R25 2165cc	IN	√	√			43.9	8	112	60°	10	
1120300	7701460143	J7T-L754	EX	√	√			39	8	111.4	45°	10	
1020400	7701462385	R5 R9 R11 R19 F40	IN	√	√			34	7	91.4	60°	18	
1120100	7701461690	1397cc C2J-720 C3J	EX	√	√			29	7	89.2	45°	18	
1020500	7701462813	R11D F8M 1595cc	IN	√	√			36.3	8	111.7	60°	10	
1120500	7701469373	DIESEL	EX	√	√			31.7	8	111.7	45°	10	
1020600	7701458180	CLIO1.1 R9C 1108cc	IN	√	√			33.2	7	90	45°	10	
1120600	7701461802	CLE TWIGO -96	EX	√	√			29	7	89	45°	18	
1020700	7700273371	R19 CLIO1.4 1390cc	IN	√	√			37.6	7	107.7	60°	10	
1120700	7701465090	E5F/E7F/E75/E65/C35	EX	√	√			33.6	7	107.5	45°	10	
1020800	5000663530	φ 120 06.20.45	IN	√				54	9	163.3	60°	10	
1120800	5000663528	TURBO 06.20.45	EX	√				48	9	163.1	45°	10	
1020900	7701471170	LAGUNA1.8 GPL	IN	√	√			40	8	115.5	45°	10	
1120900	7701471172	1794cc F39.674	EX	√	√			32.6	8	115.3	45°	10	
1021000	7701458180	CLIO1.1 1149cc	IN	√	√			33.5	7	89.8	45°	10	
1121000	7701461802	C06 TWIGO CIE700	EX	√	√			29	7	89.9	45°	18	
1021200		SCENIC 2.0 16V F4	IN	√	√			33.7	5.5	110.1	45°	10	
1121200			EX	√	√			29	5.5	108.8	45°	10	
1021300	7700107602	MEGANE 1.4 16V 96-	IN	√	√			32.4	5.5	109.2	45°	10	
1121300	8200054762	SCENIC 1.6 K4M 16V 01-K4J 1.4	EX	√	√			28	5.5	107.5	45°	10	

※ STEM φ OVER (m/m) 0=STD 3=0.03 4=0.04 7=0.07