



ARMAS CARS LTD. COVENTRY, ENGLAND

Model: _____ Year: _____
Serial No. _____

RECOMMENDED LUBRICANTS

Oil	Grade	Quantity	Notes
Engine	SAE 40	100	
Engine	SAE 50	100	
Engine	SAE 60	100	
Engine	SAE 70	100	
Engine	SAE 80	100	
Engine	SAE 90	100	
Engine	SAE 100	100	
Engine	SAE 110	100	
Engine	SAE 120	100	
Engine	SAE 130	100	
Engine	SAE 140	100	
Engine	SAE 150	100	
Engine	SAE 160	100	
Engine	SAE 170	100	
Engine	SAE 180	100	
Engine	SAE 190	100	
Engine	SAE 200	100	
Engine	SAE 210	100	
Engine	SAE 220	100	
Engine	SAE 230	100	
Engine	SAE 240	100	
Engine	SAE 250	100	
Engine	SAE 260	100	
Engine	SAE 270	100	
Engine	SAE 280	100	
Engine	SAE 290	100	
Engine	SAE 300	100	
Engine	SAE 310	100	
Engine	SAE 320	100	
Engine	SAE 330	100	
Engine	SAE 340	100	
Engine	SAE 350	100	
Engine	SAE 360	100	
Engine	SAE 370	100	
Engine	SAE 380	100	
Engine	SAE 390	100	
Engine	SAE 400	100	
Engine	SAE 410	100	
Engine	SAE 420	100	
Engine	SAE 430	100	
Engine	SAE 440	100	
Engine	SAE 450	100	
Engine	SAE 460	100	
Engine	SAE 470	100	
Engine	SAE 480	100	
Engine	SAE 490	100	
Engine	SAE 500	100	
Engine	SAE 510	100	
Engine	SAE 520	100	
Engine	SAE 530	100	
Engine	SAE 540	100	
Engine	SAE 550	100	
Engine	SAE 560	100	
Engine	SAE 570	100	
Engine	SAE 580	100	
Engine	SAE 590	100	
Engine	SAE 600	100	
Engine	SAE 610	100	
Engine	SAE 620	100	
Engine	SAE 630	100	
Engine	SAE 640	100	
Engine	SAE 650	100	
Engine	SAE 660	100	
Engine	SAE 670	100	
Engine	SAE 680	100	
Engine	SAE 690	100	
Engine	SAE 700	100	
Engine	SAE 710	100	
Engine	SAE 720	100	
Engine	SAE 730	100	
Engine	SAE 740	100	
Engine	SAE 750	100	
Engine	SAE 760	100	
Engine	SAE 770	100	
Engine	SAE 780	100	
Engine	SAE 790	100	
Engine	SAE 800	100	
Engine	SAE 810	100	
Engine	SAE 820	100	
Engine	SAE 830	100	
Engine	SAE 840	100	
Engine	SAE 850	100	
Engine	SAE 860	100	
Engine	SAE 870	100	
Engine	SAE 880	100	
Engine	SAE 890	100	
Engine	SAE 900	100	
Engine	SAE 910	100	
Engine	SAE 920	100	
Engine	SAE 930	100	
Engine	SAE 940	100	
Engine	SAE 950	100	
Engine	SAE 960	100	
Engine	SAE 970	100	
Engine	SAE 980	100	
Engine	SAE 990	100	
Engine	SAE 1000	100	