



Chrysler Crossfire Service Schedule Summary

This service schedule summary has been prepared in good faith from the information published in the Crossfire Owner's Manual and other Daimler Chrysler documentation. It is provided for information purpose and Crossfire Innovation cannot be responsible for any matters arising from its use. If in doubt please consult your dealer.

Interval (time or mileage)	Fuel/Two Weeks	Monthly	2 years	Service No. Service schedule										
				1 A	2 B	3 A	4 B	5 A	6 B	7 A	8 B	9 A	10 B	
				10000	20000	30000	40000	50000	60000	70000	80000	90000	100000	
Oil Change														
Change oil and replace filter														
Maintenance														
Rotate tyres (side to side but observe direction of rotation for directional tyres)														
Replace dust filter														
Lubricate bonnet hinges, latch and secondary latch.														
Change engine coolant														
Change automatic transmission fluid (filled for life following this change)														
Replace fuel filter														
Replace engine air filter elements														
Retighten locking bolts for steering (observe torque values)														
Replace spark plugs														
Reset FSS Display														
Function Check														
Horn, hazard warning flashers, turn signals, indicator lamps														
Headlamps and exterior lighting														
Windscreen wipers and washer system														
Check seatbelts for damage and proper function														
Test hydraulic brakes and check parking brake function														
Inspection														
Check condition of battery terminals, clean and tighten as required														
Inspect body for paint damage														
Check chassis and supporting body parts for damage and corrosion														
Check front and rear brake pads for lining thickness														
Check condition of front and rear brake discs														
Check tyres for damage and general condition														
Check tyre inflation pressures and correct if necessary														
Check major underbody components for leakage or damage (determine cause and repair as necessary)														
Check condition of front axle ball joints and rubber boots														
Check condition of steering components and rubber boots														
Check underbonnet components for leakage or damage(if there are signs of leakage determine cause and repair)														
Check condition of accessory drive belt														
Check headlamp aim, adjust if necessary														
Check condition of driveshaft flex discs														
Check windscreen wiper blades, replace if necessary														
Fluid Levels														
Check fluid levels for the following systems and correct if necessary. Should there be a loss of fluid that cannot be explained by regular use, trace and eliminate the cause.														
Engine oil														
Engine cooling system (check corrosion inhibitor/antifreeze)														
Hydraulic brake system														
Power steering system														
Windscreen washer system														

 Indicates work is to be carried out