

Section Section B
Servicing Requirements

6000 mile Service

Please Note: When servicing work is undertaken on any TVR car an official TVR Service Schedule form should be referred to. They are available from our Parts Department. Part Number T0022

Brakes	
1.	Check security and operation of hand brake
2.	Inspect brake pads for wear, callipers for leaks & discs for condition
3.	Check brake servo hose for security and condition
4.	Check/Top up brake fluid reservoir
6.	Check visually brake, fuel, clutch pipes & unions for chafing, leaks and corrosion
7.	Adjust handbrake on the inside of the drums and the cable if required
8.	Lubricate handbrake mechanical linkage
9.	Check mastercylinder and under bonnet grommets sealed, reseal if required
Wheels and Tyres	
1.	Check front and rear wheel alignment
2.	Remove road wheels
3.	Check tyres for compliance with manufacturers specification: visually for cuts, lumps, bulges, uneven tread wear & depth, tyre pressures and tyre rotation. Adjust if required
4.	Refit road wheels to original hub position
5.	Check/Adjust tyre pressures
Electrical	
1.	Check operation of all lamps, horn & warning indicators
2.	Remove battery connections clean, grease & refit
3.	Check/Adjust headlamp and auxiliary lamp alignment
4.	Check ignition wiring and HT leads for fraying, chafing and deterioration
5.	Check operation of alarm system and immobiliser
6.	Check window heights & wind noise
Engine	
1.	Renew spark plugs
4.	Check condition of driving belts - adjust if required
5.	Check throttle operation/throttle stop adjustment
6.	Check/Adjust engine idle speed and fuel mixture settings with computer with the engine at normal running temperature
8.	Renew engine oil and filter (every 6000 miles if using mobil1)
9.	Check condition of engine mounting rubbers
10.	Check Crank sensor for debris
11.	Check electrical contacts for carbon/corrosion
12.	Check engine breather hoses for security and condition

Service Schedule 6000 miles

Brakes	
1.	Check security and operation of hand brake
2.	Inspect brake pads for wear, callipers for leaks & discs for condition
3.	Check brake servo hose for security and condition
4.	Check/Top up brake fluid reservoir
6.	Check visually brake, fuel, clutch pipes & unions for chafing, leaks and corrosion
7.	Adjust handbrake on the inside of the drums and the cable if required
8.	Lubricate handbrake mechanical linkage
Wheels and Tyres	
1.	Check front and rear wheel alignment
2.	Remove road wheels
3.	Check tyres for compliance with manufacturers specification: visually for cuts, lumps, bulges, uneven tread wear & depth, tyre pressures and tyre rotation. Adjust if required
4.	Refit road wheels to original hub position
Electrical	
1.	Check operation of all lamps, horn & warning indicators
2.	Remove battery connections clean, grease & refit
3.	Check/Adjust headlamp and auxiliary lamp alignment
4.	Check ignition wiring and HT leads for fraying, chafing and deterioration
5.	Check operation of alarm system and immobiliser
6.	Check window heights & wind noise
Engine	
1.	Renew spark plugs
4.	Check condition of driving belts - adjust if required
5.	Check throttle operation/throttle stop adjustment
6.	Check/Adjust engine idle speed and fuel mixture settings with computer with the engine at normal running temperature
7.	Renew engine oil and filter (every 6000 miles if using mobil1)
10.	Check condition of engine mounting rubbers
11.	Check Crank sensor for debris
12.	Check electrical contacts for carbon/corrosion
Lubrications / Fluids checks	
1.	Lubricate all hinges, door check mechanisms & bonnet catches

2.	Lubricate accelerator control linkages and pedal pivot
3.	Lubricate propeller shaft sliding joints
4.	Lubricate propeller shaft universal joints
5.	Check/Top up cooling system
6.	Check/Top up fluid in power steering reservoir
7.	Check/Top up clutch fluid reservoir
8.	Check/Top up windscreen reservoir

Leaks

1.	Check crankcase breathing system for leaks, hoses for security and condition
2.	Check exhaust system for leakage, security & damage
3.	Check for fluid leaks from power, manual steering and suspension systems, hydraulic pipes and unions for chafing & corrosion

Oils

1.	Check/Top up gearbox oil
2.	Check/Top up differential oil

Steering / Suspension and Propellor Shaft

1.	Check/Adjust steering
2.	Check for fluid leaks from power, manual steering and suspension systems, hydraulic pipes and unions for chafing & corrosion
3.	Check/Tighten front & rear axle suspension link fixings Check condition of mounting rubbers
4.	Check tightness of propeller shaft coupling bolts

Others

1.	Check condition and security of seats, seat belt mountings, seat belts,buckles and operation of inertia seat belts
2.	Check operation of wipers & washers and condition of wiper blades
3.	Check operation of doors, bonnet and boot locks
4.	Check cooling & heater systems for leaks, hoses for security and condition
5.	Check all cambers
6.	Carry out road test

Service Schedule 12000 miles

Brakes

1.	Check security and operation of hand brake
2.	Inspect brake pads for wear, callipers for leaks & discs for condition
3.	Check brake servo hose for security and condition
4.	Renew brake fluid
6.	Check visually brake, fuel, clutch pipes & unions for chafing, leaks and corrosion
7.	Adjust handbrake on the inside of the drums and the cable if required
8.	Lubricate handbrake mechanical linkage

Wheels and Tyres

1.	Check front and rear wheel alignment
2.	Remove road wheels
3.	Check tyres for compliance with manufacturers specification: visually for cuts, lumps, bulges, uneven tread wear & depth, tyre pressures. Adjust if required
4.	Refit road wheels to original hub position

Electrical

1.	Check operation of all lamps, horn & warning indicators
2.	Remove battery connections clean, grease & refit
3.	Check/Adjust headlamp and auxiliary lamp alignment
4.	Check ignition wiring and HT leads for fraying, chafing and deterioration
5.	Check operation of alarm system and immobiliser
6.	Check window heights & wind noise

Engine

1.	Renew spark plugs
2.	Renew fuel filter element
3.	Renew fuel filter element
2.	Check condition of driving belts - adjust if required
3.	Check throttle operation/throttle stop adjustment
4.	Check/Adjust engine idle speed and fuel mixture settings with computer with the engine at normal running temperature
5.	Renew engine oil and filter (every 6000 miles if using mobil1)
6.	Check condition of engine mounting rubbers
7.	Check Crank sensor for debris
8.	Check electrical contacts for carbon/corrosion
9.	Check/Clean/Replace air filter
10.	Check adjust tappets
11.	Check timing Chain tension

Service Schedule 12000 miles

Lubrications / Fluids checks

1. Lubricate all hinges, door check mechanisms & bonnet catches
2. Lubricate accelerator control linkages and pedal pivot
3. Lubricate propeller shaft sliding joints
4. Lubricate propeller shaft universal joints
5. Check/Top up cooling system
6. Check/Top up fluid in power steering reservoir
7. Renew clutch fluid
8. Check/Top up windscreen reservoir

Leaks

1. Check crankcase breathing system for leaks, hoses for security and condition
2. Check exhaust system for leakage, security & damage
3. Check for fluid leaks from power, manual steering and suspension systems, hydraulic pipes and unions for chafing & corrosion

Oils

1. Change gearbox oil
2. Change differential oil

Steering / Suspension and Propellor Shaft

1. Check/Adjust steering
2. Check for fluid leaks from power, manual steering and suspension systems, hydraulic pipes and unions for chafing & corrosion
3. Check/Tighten front & rear axle suspension link fixings

   Check condition of mounting rubbers
4. Check tightness of propeller shaft coupling bolts

Others

1. Check condition and security of seats, seat belt mountings, seat belts,buckles and operation of inertia seat belts
2. Check operation of wipers & washers and condition of wiper blades
3. Check operation of doors, bonnet and boot locks
4. Check cooling & heater systems for leaks, hoses for security and condition
5. Check all cambers
6. Carry out road test

Service Schedule 24000 miles

Brakes

1.	Check security and operation of hand brake
2.	Inspect brake pads for wear, callipers for leaks & discs for condition
3.	Check brake servo hose for security and condition
4.	Renew brake fluid
6.	Check visually brake, fuel, clutch pipes & unions for chafing, leaks and corrosion
7.	Adjust handbrake on the inside of the drums and the cable if required
8.	Lubricate handbrake mechanical linkage

Wheels and Tyres

1.	Check front and rear wheel alignment
2.	Remove road wheels
3.	Check tyres for compliance with manufacturers specification: visually for cuts, lumps, bulges, uneven tread wear & depth, tyre pressures. Adjust if required
4.	Refit road wheels to original hub position

Electrical

1.	Check operation of all lamps, horn & warning indicators
2.	Remove battery connections clean, grease & refit
3.	Check/Adjust headlamp and auxiliary lamp alignment
4.	Check ignition wiring and HT leads for fraying, chafing and deterioration
5.	Check operation of alarm system and immobiliser
6.	Check window heights & wind noise

Engine

1.	Renew spark plugs
2.	Renew fuel filter element
3.	Renew fuel filter element
2.	Check condition of driving belts - adjust if required
3.	Check throttle operation/throttle stop adjustment
4.	Check/Adjust engine idle speed and fuel mixture settings withengine at normal running temperature
5.	Renew engine oil and filter (every 6000 miles if using mobil1)
6.	Check condition of engine mounting rubbers
7.	Check Crank sensor for debris
8.	Check electrical contacts for carbon/corrosion
9.	Check/Clean/Replace air filter
10.	Check adjust tappets
11.	Check timing Chain tension

Service Schedule 24000 miles

Lubrications / Fluids checks

1. Lubricate all hinges, door check mechanisms & bonnet catches
2. Lubricate accelerator control linkages and pedal pivot
3. Lubricate propeller shaft sliding joints
4. Lubricate propeller shaft universal joints
5. Check/Top up cooling system
6. Check/Top up fluid in power steering reservoir
7. Renew clutch fluid
8. Check/Top up windscreen reservoir

Leaks

1. Check crankcase breathing system for leaks, hoses for security and condition
2. Check exhaust system for leakage, security & damage
3. Check for fluid leaks from power, manual steering and suspension systems, hydraulic pipes and unions for chafing & corrosion

Oils

1. Check/Top up gearbox oil
2. Renew gearbox oil
3. Renew differential oil
4. Check/Top up differential oil

Steering / Suspension and Propellor Shaft

1. Check/Adjust steering
2. Check for fluid leaks from power, manual steering and suspension systems, hydraulic pipes and unions for chafing & corrosion
3. Check/Tighten front & rear axle suspension link fixings
   Check condition of mounting rubbers
4. Check tightness of propeller shaft coupling bolts

Others

1. Check condition and security of seats, seat belt mountings, seat belts,buckles and operation of inertia seat belts
2. Check operation of wipers & washers and condition of wiper blades
3. Check operation of doors, bonnet and boot locks
4. Check cooling & heater systems for leaks, hoses for security and condition
5. Check all cambers
6. Carry out road test

Lubrications / Fluids checks	
1.	Lubricate all hinges, door check mechanisms & bonnet catches
2.	Lubricate accelerator control linkages and pedal pivot
3.	Lubricate propeller shaft sliding joints
4.	Lubricate propeller shaft universal joints
5.	Check/Top up cooling system
6.	Check/Top up fluid in power steering reservoir
7.	Check/Top up clutch fluid reservoir
8.	Check/Top up windscreen reservoir
Leaks	
1.	Check crankcase breathing system for leaks, hoses for security and condition
2.	Check exhaust system for leakage, security & damage
3.	Check for fluid leaks from power, manual steering and suspension systems, hydraulic pipes and unions for chafing & corrosion
4.	Check cooling system for leaks. hoses for security
Oils	
1.	Check/Top up gearbox oil
2.	Check/Top up differential oil
Steering / Suspension and Propellor Shaft	
1.	Check/Adjust steering
2.	Check for fluid leaks from power, manual steering and suspension systems, hydraulic pipes and unions for chafing & corrosion
3.	Check/Tighten front & rear axle suspension link fixings
	Check condition of mounting rubbers
4.	Check tightness of propeller shaft coupling bolts
5.	Check condition of steering joints, rack gaiters, ball joints and wishbones
Others	
1.	Check condition and security of seats, seat belt mountings, seat belts,buckles and operation of inertia seat belts
2.	Check operation of wipers & washers and condition of wiper blades
3.	Check operation of doors, bonnet and boot locks
4.	Check cooling & heater systems for leaks, hoses for security and condition
5.	Check all cambers
6.	Check complete underside of car
7.	Check operation of cooling fans
8.	Valet vehicle + Stamp Service book
9.	Carry out road test
10.	Centralise steering wheel after road test

12000 mile Service

Please Note: When servicing work is undertaken on any TVR car an official TVR Service Schedule form should be referred to. They are available from our Parts Department. Part Number T0022

Brakes	
1.	Check security and operation of hand brake
2.	Inspect brake pads for wear, callipers for leaks & discs for condition
3.	Check brake servo hose for security and condition
4.	Renew brake fluid
6.	Check visually brake, fuel, clutch pipes & unions for chafing, leaks and corrosion
7.	Adjust handbrake on the inside of the drums and the cable if required
8.	Lubricate handbrake mechanical linkage
9.	Check mastercylinder and under bonnet grommets sealed, reseal if required
Wheels and Tyres	
1.	Check front and rear wheel alignment
2.	Remove road wheels
3.	Check tyres for compliance with manufacturers specification: visually for cuts, lumps, bulges, uneven tread wear & depth, tyre pressures. Adjust if required
4.	Refit road wheels to original hub position
5.	Check and adjust tyre pressure
Electrical	
1.	Check operation of all lamps, horn & warning indicators
2.	Remove battery connections clean, grease & refit
3.	Check/Adjust headlamp and auxiliary lamp alignment
4.	Check ignition wiring and HT leads for fraying, chafing and deterioration
5.	Check operation of alarm system and immobiliser
6.	Check window heights & wind noise
Engine	
1.	Renew spark plugs
2.	Renew fuel filter element
3.	Renew fuel filter element
2.	Check condition of driving belts - adjust if required
3.	Check throttle operation/throttle stop adjustment
4.	Check/Adjust engine idle speed and fuel mixture settings with computer with the engine at normal running temperature
5.	Renew engine oil and filter (every 6000 miles if using mobil1)
6.	Check condition of engine mounting rubbers
7.	Check Crank sensor for debris
8.	Check electrical contacts for carbon/corrosion
9.	Check/Clean/Replace air filter
10.	Check adjust tappets
11.	Check timing Chain tension
12.	Check engine breather/hoses for security and condition

Lubrications / Fluids checks	
1.	Lubricate all hinges, door check mechanisms & bonnet catches
2.	Lubricate accelerator control linkages and pedal pivot
3.	Lubricate propeller shaft sliding joints
4.	Lubricate propeller shaft universal joints
5.	Check/Top up cooling system
6.	Check/Top up fluid in power steering reservoir
7.	Renew clutch fluid
8.	Check/Top up windscreen reservoir
Leaks	
1.	Check crankcase breathing system for leaks, hoses for security and condition
2.	Check exhaust system for leakage, security & damage
3.	Check for fluid leaks from power, manual steering and suspension
	systems, hydraulic pipes and unions for chafing & corrosion
Oils	
1.	Change gearbox oil
2.	Change differential oil
Steering / Suspension and Propellor Shaft	
1.	Check/Adjust steering
2.	Check for fluid leaks from power, manual steering and suspension systems, hydraulic pipes and unions for chafing & corrosion
3.	Check/Tighten front & rear axle suspension link fixings
	Check condition of mounting rubbers
4.	Check tightness of propeller shaft coupling bolts
5.	Check condition of steering joints, rack gaiters, ball joints and wishbones
Others	
1.	Check condition and security of seats, seat belt mountings,
	seat belts,buckles and operation of inertia seat belts
2.	Check operation of wipers & washers and condition of wiper blades
3.	Check operation of doors, bonnet and boot locks
4.	Check cooling & heater systems for leaks, hoses for security
	and condition
5.	Check all cambers
6.	Check complete underside of car
7.	Check operation of cooling fans
8.	Valet vehicle + Stamp Service book
9.	Carry out road test
10.	Centralise steering wheel after road test

24000 mile Service

Please Note: When servicing work is undertaken on any TVR car an official TVR Service Schedule form should be referred to. They are available from our Parts Department. Part Number T0022

Brakes	
1.	Check security and operation of hand brake
2.	Inspect brake pads for wear, callipers for leaks & discs for condition
3.	Check brake servo hose for security and condition
4.	Renew brake fluid
6.	Check visually brake, fuel, clutch pipes & unions for chafing, leaks and corrosion
7.	Adjust handbrake on the inside of the drums and the cable if required
8.	Lubricate handbrake mechanical linkage
9.	Check mastercylinder and under bonnet grommets sealed, reseal if required
Wheels and Tyres	
1.	Check front and rear wheel alignment
2.	Remove road wheels
3.	Check tyres for compliance with manufacturers specification: visually for cuts, lumps, bulges,
	uneven tread wear & depth, tyre pressures. Adjust if required
4.	Refit road wheels to original hub position
5.	Check and adjust tyre pressure
Electrical	
1.	Check operation of all lamps, horn & warning indicators
2.	Remove battery connections clean, grease & refit
3.	Check/Adjust headlamp and auxiliary lamp alignment
4.	Check ignition wiring and HT leads for fraying, chafing and deterioration
5.	Check operation of alarm system and immobiliser
6.	Check window heights & wind noise
Engine	
1.	Renew spark plugs
2.	Renew fuel filter element
3.	Renew fuel filter element
2.	Check condition of driving belts - adjust if required
3.	Check throttle operation/throttle stop adjustment
4.	Check/Adjust engine idle speed and fuel mixture settings withengine at normal running temperature
5.	Renew engine oil and filter (every 6000 miles if using mobil1)
6.	Check condition of engine mounting rubbers
7.	Check Crank sensor for debris
8.	Check electrical contacts for carbon/corrosion
9.	Check/Clean/Replace air filter
10.	Check adjust tappets
11.	Check timing Chain tension
12.	Check engine breather/hoses for security and condition

Lubrications / Fluids checks	
1.	Lubricate all hinges, door check mechanisms & bonnet catches
2.	Lubricate accelerator control linkages and pedal pivot
3.	Lubricate propeller shaft sliding joints
4.	Lubricate propeller shaft universal joints
5.	Check/Top up cooling system
6.	Check/Top up fluid in power steering reservoir
7.	Renew clutch fluid
8.	Check/Top up windscreen reservoir
Leaks	
1.	Check crankcase breathing system for leaks, hoses for security and condition
2.	Check exhaust system for leakage, security & damage
3.	Check for fluid leaks from power, manual steering and suspension
	systems, hydraulic pipes and unions for chafing & corrosion
Oils	
1.	Check/Top up gearbox oil
2.	Renew gearbox oil
3.	Renew differential oil
4.	Check/Top up differential oil
Steering / Suspension and Propellor Shaft	
1.	Check/Adjust steering
2.	Check for fluid leaks from power, manual steering and suspension systems, hydraulic pipes and
	unions for chafing & corrosion
3.	Check/Tighten front & rear axle suspension link fixings
	Check condition of mounting rubbers
4.	Check tightness of propeller shaft coupling bolts
Others	
1.	Check condition and security of seats, seat belt mountings,
	seat belts,buckles and operation of inertia seat belts
2.	Check operation of wipers & washers and condition of wiper blades
3.	Check operation of doors, bonnet and boot locks
4.	Check cooling & heater systems for leaks, hoses for security and condition
5.	Check all cambers
6.	Check complete underside of car
7.	Check operation of cooling fans
8.	Valet vehicle + Stamp Service book
9.	Carry out road test
10.	Centralise steering wheel after road test