

Report ID: 25,526,258 Version: 3 14 Mar 2024 Created:

Num Despire Despire <thdespire< th=""> <thdespire< th=""> <thdespi< th=""><th>Make:</th><th>Mini</th><th>Model:</th><th>Cooper</th><th>Body Style:</th><th>Hatchback</th><th></th><th>Pass</th><th>Fail</th><th>N/A</th></thdespi<></thdespire<></thdespire<>	Make:	Mini	Model:	Cooper	Body Style:	Hatchback		Pass	Fail	N/A
Weit December 71,433 kms Good Net 252,5253 Vite: With WMWT200000000000000000000000000000000000							Engine			L
Vite WMWX1722001155965 Next Service::::::::::::::::::::::::::::::::::::			•			·		~		
Note: This report is a guide only. Consideration is made for age and mileage. Parts have not been dismantled or general indigence in the series of the version recommends and individual indigence. Performance: Performanc										
Note: This report is quick only. Consideration is made for age and mileage. Parts have not been dismainted of the construction of the vehicle has been diven up to SOMMON thang. Odd: The Vehicle Technique and Pincane								-		
Interformation Events Event								-		
a full mechanical inspection prior to purchase and this can be arranged for an additional charge. Cooline condition V I Key: Cooline condition V I I Sectach Performance V I I Re runt Performance V I I Prasmission V I I I Object V I I I Performance V I I I Operation V I I I Performance V I I I Sector chips We significant scutts We significant scutts I I Body Inspection Comments Nute: some defects & blemishes may not be displayed in the diagram I Indition Conditions During Body Inspection: Wet Indition Indition Indition Interior Carmage & Under Bonnet Inspection Comments Seering performance V Indition Indition Seats Good Good V Indition Indition Indition Seatis Good	diagnostic testing undertaken. The vehicle has been driven up to 50km/h from cold. The Vendor recommends									
Key: Performance Image: Image: <thimage:< th=""> <thimage:< th=""> <thimage:<< td=""><td colspan="6">a full mechanical inspection prior to purchase and this can be arranged for an additional charge.</td><td colspan="4"></td></thimage:<<></thimage:<></thimage:<>	a full mechanical inspection prior to purchase and this can be arranged for an additional charge.									
Key: Saratah Padatar / Hose (stual) V I D = dent Fasision V I P = pain defect Cock V I C = cock V I I P = pin defect C I I C = cock V I I Se = stone chips V I I W = significant scuffs W I I Se = stone chips Not: some defects & blemishes may not be displayed in the diagram V I Body Inspection Comments Not: some defects & blemishes may not be displayed in the diagram V I Conditions During Body Inspection: Wet I I I Under Carriage & Under Bonnet Inspection Comments Soperation Performance V I Seats Good I I I Interior Comments Soperation performance V I I Seats Good I I I I Panels Good I I I I Indicators I										
S - sortach D - dent R - not P - paint defect C - cack P - paint defect C - cack P - paint defect C - cack P - paint defect C - cack S - store chips W = significant souths S = store chips S = store chips	Key:		-0							
D - dent r - rost P = pint defect. Qperation V I C - cack. V I I Seaton Seaton V I Seaton Seaton V I Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Performance V I Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Performance V I Interior Comments Note: some defects & blemishes may not be displayed in the diagram Right front 6.0 mm Under Carriage & Under Bonnet Inspection: Wet Spare N/A I I Supension performance V I I I I I Storet appension V I I I I I I Storet appension V I I I I I I I Storet appension South absorbers V I I I I I Storet appension South absorbers V I I I <	S = scratch	Sec	20		10/2	\sim		V		
A TOS V V P = pain defect Curch V V V = pin definit V V V S = stone chips W S V V Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Hand Brake V V Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Spare N/A Under Carriage & Under Bonnet Inspection Comments System N/A Suspension Wheel drive. Suspension V V V Interior Comments Good V V V V Seats Good V V V V V Seats Good V V V V V V Bashboard Good V V V V V V V Seneral Comments V V V V V V V V Seneral Comments Good V V V V V V	D = dent				1 - L	BID				
Carack Curch Image: Carack P = pin dent Image: Carack Image: Carack Image: Carack SC = atome chips Sc = atome chips Image: Carack Image: Carack Image: Carack Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Brakes Image: Carack Image: Carack Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Image: Carack I		MIP			10			-		
P = pin dent - dcab - dcab - dcab - dcab - dcab S = stone chips - dcab - dcab W = significant scaffs W - dcab Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Performance - Red unspection Comments Note: some defects & blemishes may not be displayed in the diagram Note: some defects & blemishes may not be displayed in the diagram Qunder Carriage & Under Bonnet Inspection Comments 20% Note: some defects & blemishes may not be displayed in the diagram Interior Comments Weit - - Systension performance - - Systension performance - - Stopension performance - - Stopension performance - - Stopension performance - - Stopension formance - - Stopension performance - - Stopension formance - - Stopension formance - - Stopension formance - - Stopension formance -	· ·	ect						~		
* - decals SC = stone chips W = significant scuts Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Conditions During Body Inspection: Wet Under Carriage & Under Bonnet Inspection Comments 2Wheel drive. Interior Comments Seats Good Panels Good Dashboard Good Carpets Good Carpets Good Dashboard Good Carpets Good Carpets Good Carpets Good Carpets Good Carpets Good Carpets Cood Conditions During Test Drive: Dry Road Conditions During Test Drive: Dry Road Conditions During Test Drive: Dry Fringine Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms: Km		Ht								~
SC = stone chips W = significant scuffs W = significant scuffs Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Right front Comments Conditions During Body Inspection: Wet Under Carriage & Under Bonnet Inspection Comments 2Wheel drive. Under Carriage & Under Bonnet Inspection Comments 2Wheel drive. Interior Comments Seats Good Carpets Good Panels Good Panels Good Dashboard Good Good Good Good Carpets Good Carpets Carpets Carpets Carpets Good Carpets Carpets Carpets Carpet Carpets Carpets Carpets Carpet Carpets C	· ·	dic					· ·	-		
W = significant scuffs W S Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Hand Brake V Hand Brake V Tyres flowest observed traad depth of tyres) Left front 6.0 Right front 6.0 Right front 6.0 Wet Space Under Carriage & Under Bonnet Inspection Comments Space Zwheel drive. Suspension performance V Steering performance V 0 Seats Good V 0 Carpets Good V 0 Panels Good V 0 Dashboard Good V 0 Seats Good V 0 General Comments V 0 0 Good Some view mirors V 0 Mindow winder RL V 0 0 Bahboard Good V 0 0 Mindow winder RL V 0 0 Radid (basic test only)								5		
Body Inspection Comments Note: some defects & blemishes may not be displayed in the diagram Image back Image back <thimage back<="" th=""> Image back</thimage>	W = significant scuffs									
body inspection Comments Tyres (lowest observed tread depth of tyres) Left font 6.0 mm Right front 6.0 mm Right front 6.0 mm Right front 6.0 mm Right front 7.0 mm Right front 7.0 mm Right front 7.0 mm Spare 7.0 mm Spare 7.0 mm System of three 20 1 System of three 20 1 State of three 20 1 Right front 20 1 State of three 20 1 State of three 20										
Left front 6.0 mm Right font 6.0 mm Right font 6.0 mm Right font 7.0 mm Right rear 7.0 mm Right rear 7.0 mm Spare Spare N/A Supersion 2.0 Conditions During body Inspection Comments Zwheid drive. Supersion performance 4 0	Body Insp	pection Comments	Note: som	ne defects & blemishes	may not be disp	layed in the diagram		•		
Right front 60 mm Identitions During Body Inspection: Wet Right rear 7.0 mm Variable & Under Bonnet Inspection Comments Supersion Supersion 10 10 2Wheel drive. Supersion V 0 10<								d depth	of tyre	es)
Conditions During Body Inspection: Wet Left rear 7.0 mm Bight rear 7.0 mm Spare Spare 7.0 mm Spare							Left front	6.	0	mm
Conditions During Body Inspection: Wet Right rear 7.0 mm Under Carriage & Under Bonnet Inspection Comments Suspension Suspension Image: Comments Suspension Image: Comments Suspension Image: Comments Image: Comments Image: Comments Suspension Image: Comments Image							Right front	6.	0	mm
Spare NA Under Carriage & Under Bonnet Inspection Comments Suspension performance ✓ △ △ Suspension performance ✓ △							Left rear	7.0		mm
Under Carriage & Under Bonnet Inspection Comments Suspension 2Wheel drive. Suspension performance \$	Conditions During Body Inspection: Wet						Right rear	7.0 m		mm
2Wheel drive. Suspension performance ✓							Spare	N/A		
Bode Control Image: Search of C										
Shock absorbers Image: Comment Seats Shock absorbers Image: Comment Seats Shock absorbers Image: Comment Seats So Comment Seats Seats Good Image: Comment Seats Seats Good Image: Comment Seats Image: Comme	2Wheel driv	ve.					Suspension performance	~		
Air Conditioning / Heater Operation ✓							Steering performance	~		
Interior Comments Operation ✓ I Seats Good I Carpets Good Tail lights ✓ I Panels Good Indicators ✓ I Dashboard Good ✓ I I Dashboard Good ✓ I I General Comments F ✓ I I Image: Searce Vindow winder FR ✓ I I Image: Searce Vindow winder RR ✓ I I Vindow winder RR ✓ I I I Window winder RR ✓ I I I Rear view mirrors ✓ I I I Radio (basic test only) ✓ I I I Rear view mirrors V I I I Radio (basic test only) ✓ I I I Remote locking ✓ I I I Remote locking ✓ <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Shock absorbers</td> <td>~</td> <td></td> <td></td>							Shock absorbers	~		
Interior Comments Image: C							Air Conditioning / Heater			
Seats Good Image: Seats Image: Seats <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>Operation</td><td>~</td><td></td><td></td></t<>							Operation	~		
Seats Image: Carpets Good Image: Carpets Good Image: Carpets Good Image: Carpets							Electrical / Accessories			
Carpets Good Indicators ✓ Image: Carpets Panels Good Dashboard warning lights ✓ Image: Carpets Dashboard Good Window winder FL ✓ Image: Carpets General Comments ✓ Image: Carpets Window winder FR ✓ Image: Carpets General Comments ✓ ✓ Image: Carpets ✓ Image: Carpets Image: Carpets <td>Seats</td> <td>Good</td> <td></td> <td></td> <td></td> <td></td> <td>Head lights</td> <td>~</td> <td></td> <td></td>	Seats	Good					Head lights	~		
Panels Good Dashboard Dashboard warning lights ✓ <td></td> <td>Good</td> <td></td> <td></td> <td></td> <td></td> <td>Tail lights</td> <td>~</td> <td></td> <td></td>		Good					Tail lights	~		
Panels Oashooard warning lights V I I Dashboard Good Vilpers (front & rear) V I I Window winder FL V I <t< td=""><td>Carpets</td><td></td><td></td><td></td><td></td><td></td><td>Indicators</td><td>~</td><td></td><td></td></t<>	Carpets						Indicators	~		
Dashboard Window winder FL ✓ </td <td>Panels</td> <td>Good</td> <td></td> <td></td> <td></td> <td></td> <td>Dashboard warning lights</td> <td>~</td> <td></td> <td></td>	Panels	Good					Dashboard warning lights	~		
Dashboard Window winder FL ✓ ✓ ✓ General Comments Window winder RR ✓ <td></td> <td>. Good</td> <td></td> <td></td> <td></td> <td></td> <td>Wipers (front & rear)</td> <td>~</td> <td></td> <td></td>		. Good					Wipers (front & rear)	~		
General Comments Window winder RL Image: Comments Window winder RR Image: Comments	Dashboa	ird					Window winder FL	~		
Number indextination Image: Number indextination Image: Number indextination Window winder RR Image: Number indextination Image: Number indextination Rear view mirrors Image: Number indextination Image: Number indextination Radio (basic test only) Image: Number indextination Image: Number indextination Road Conditions During Test Drive: Dry Image: Number indextination Engine Timing Mechanism: Timing Chain Image: Not Applicable Kms: Evidence of Cam Belt Replacement: Not Applicable Kms: Sat. Nav. (basic test only) Image: Number indextination Reversing camera Image: Number indextination Image: Number indextination Image: Number indextination Reversing camera Image: Number indextination Image: Number indextination Image: Number indextination							Window winder FR	~		
Rear view mirrors i	General Comments						Window winder RL	~		
Radio (basic test only) v v v v v v v v v v v v v v v v v v v	·						Window winder RR	~		
CD (basic test only) I I I Road Conditions During Test Drive: Dry Central locking I I Engine Timing Mechanism: Timing Chain I I I I Evidence of Cam Belt Replacement: Not Applicable Kms: Sat. Nav. (basic test only) I I							Rear view mirrors	~		
CD (basic test only) I I I Road Conditions During Test Drive: Dry Central locking I I Engine Timing Mechanism: Timing Chain I I I I Evidence of Cam Belt Replacement: Not Applicable Kms: Sat. Nav. (basic test only) I I							Radio (basic test only)	~		
Road Conditions During Test Drive: Dry Central locking ✓ Engine Timing Mechanism: Timing Chain ✓ ✓ Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓							CD (basic test only)			~
Road Conditions During Test Drive: Dry Central locking ✓ Engine Timing Mechanism: Timing Chain ✓ ✓ Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera ✓							Number of keys	2		
Engine Timing Mechanism: Timing Chain Evidence of Cam Belt Replacement: Not Applicable Kms: Reversing camera	Boad Con	ditions During Test	t Drive [.]	Dry				1		
Engine Timing Mechanism:Timing ChainEvidence of Cam Belt Replacement:Not ApplicableKms:Reversing camera✓										
Evidence of Cam Belt Replacement: Not Applicable Kms:	Engine Ti	ming Mechanism:	Timing (Chain			-	~		
Inspected by: Rajesh Mayan Date: 19 Jan 2024	Evidence	of Cam Belt Replac	ement: N	lot Applicable	Kms:					
	Inspecte	d by: Rajesh Mayan					Date: 19 Jan 202	24		

I have read and understood this condition guide.

Name:

Signature: