

BMW 3 Series 2013 (160 GBP)



Location **South West, Gloucestershire** https://www.freeadsz.co.uk/x-392056-z



1 Owner From New With Service History TOP-CLASS EFFICIENCY AND AN UNFORGETTABLY SPORTY DRIVING EXPERIENCE £3555 Of Extras Including Automatic Transmission Bmw Business Advanced Media Package Active Cruise Control With Stop And Go Function Driver And Front Passenger Heated Seats Front Armrest Breeze Cloth/Leather Anthracite Pearl Dark Interior Trim Sport Leather Steering Wheel Auto Start Stop, Automatic Air Conditioning, Two Zone, Cruise Control with Brake Function, DAB Tuner, Acoustic Rear Parking Sensors, 18in Light Alloy Wheels, Alarm System (Thatcham 1), BMW Professional Radio with Single CD Player (with MP3 Playback Capability), Bluetooth Hands Free Facility with USB Audio Interface, Electric Windows Front and Rear, with Open/Close Fingertip Control, Antitrap Facility and Comfort Closing, Heat Protection Glazing with Green Tint, Hill Start Assistant, On Board Computer (OBC), Rain Sensor, Start Stop Button, Tyre Puncture Warning System (TPWS), Internet Special Offer Price PX Welcome On Site Price Only RAC APPROVED Cars Price Matched Daily for Guaranteed Value for Money Minutes from Bristol and Taunton Just over the bridge from Cardiff Carbase the largest used car dealer in the South West Within easy reach of the M5 M4 M6 and M25 Carbase Buy with Confidence Bristol branch Cruise

	BMW	ω	Series	2013
	https://www. 56-z	.freea	dsz.co.uk/x	-3920
經	BMW	ω	Series	2013
	https://www. 56-z	.freea	ldsz.co.uk/x	·-3920
	BMW	ω	Series	2013
	https://www. 56-z	.freea	dsz.co.uk/x	(-3920
	BMW	ω	Series	2013
	https://www. 56-z	.freea	dsz.co.uk/x	3920
	BMW	ω	Series	2013
	https://www. 56-z	.freea	ldsz.co.uk/x	-3920
迴	BMW	ω	Series	2013
	https://www. 56-z	.freea	dsz.co.uk/x	-3920
	BMW	ω	Series	2013
	https://www. 56-z	.freea	dsz.co.uk/x	(-3920
	BMW	ω	Series	2013
	https://www. 56-z	.freea	dsz.co.uk/x	(-3920
	BMW	ω	Series	2013
	https://www. 56-z	.freea	dsz.co.uk/x	-3920
組織機	BMW	ω	Series	2013
	https://www. 56-z	.freea	dsz.co.uk/x	·-3920