

Audi A6 Avant 2013 (12,940 GBP)



Location

South West, Gloucestershire

<https://www.freeadsz.co.uk/x-425256-z>


Black, ONE OWNER WITH DEALER HISTORY, SPEC INCLUDES, FULL BLACK LEATHER, SAT NAV SATELLITE NAVIGATION, 18" ALLOY WHEEL UPGRADE, SPORT S LINE SUSPENSION, LED LIGHT PACK, 5 seats, Black, STORAGE PACK, PRIVACY GLASS, MMI Navigation SD Card Reader 6.5in Retractable MMI Colour Display with High Quality Map Display, Audi Parking System Plus Acoustic and Visual Park Assist System for the Front and Rear, Cruise Control, DAB Digital Radio, Dual Zone Electronic Climate Control, Voice Control Using Whole Words, 17in x 8J 10 Spoke Design Alloy Wheels with 225/55 R17 Tyres and Anti Theft Wheel Bolts, Anti Theft Alarm, Drivers Information System (DIS), Hill Hold Assist, Keyless Go, MMI Radio Plus Single CD Player that Supports MP3 and 2 SDHC Memory Card Readers, Mobile Telephone Preparation Bluetooth Interface, Rain Sensor, Tyre Pressure Monitoring Display, Upholstery Milano Leather. 5 seats, Black, Internet Special Offer Price PX Welcome On Site Price Only Quality Used Prestige Cars At Trade Prices, CALL NOW, Located In Bristol, Just Down The Road From London And Birmingham, And Just Over The Bridge From South Wales And Cardiff, And Within Easy Reach Of Anyone With Access To The M5, M4, M6 or M25 Motorways Inc London USED CARS OF BRISTOL

Cruise Control, Privacy Glass, Keyless



Audi A6 Avant 2013

<https://www.freeadsz.co.uk/x-425256-z>


Audi A6 Avant 2013

<https://www.freeadsz.co.uk/x-425256-z>


Audi A6 Avant 2013

<https://www.freeadsz.co.uk/x-425256-z>


Audi A6 Avant 2013

<https://www.freeadsz.co.uk/x-425256-z>


Audi A6 Avant 2013

<https://www.freeadsz.co.uk/x-425256-z>


Audi A6 Avant 2013

<https://www.freeadsz.co.uk/x-425256-z>

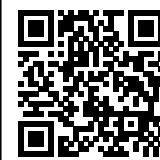

Audi A6 Avant 2013

<https://www.freeadsz.co.uk/x-425256-z>


Audi A6 Avant 2013

<https://www.freeadsz.co.uk/x-425256-z>


Audi A6 Avant 2013

<https://www.freeadsz.co.uk/x-425256-z>


Audi A6 Avant 2013

<https://www.freeadsz.co.uk/x-425256-z>