

# 15X7 0 Offset 4x114.3 DRAG DR (20 USD)



Location

Nevada

<https://www.genclassifieds.com/x-783592-z>

QR Code Link to This Post Product Description: 15X7 0 Offset 4x114.3 DRAG DR-20 Black Wheels/Rims

Fueled by the pure passion of JDM and the tuner scene, Drag Wheels has taken its place as one of the world's premier wheel manufacturers. With a focus on development and design, Drag is committed to creating slick styles that set trends in the industry

Rim Width: 7

Hub Bore: 73.00

Rim Diameter: 15

Lug Hardware: Lug Nuts are not included with the wheels.

Brand: DRAG

Weight: 20.00

Bolt Pattern: 4-114

Manufacturer Part Number: 94325

Number of Bolts: 4

Quantity: 4 Offset: 0 mm

Condition: USED/GOOD

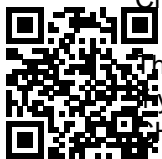
Original is Chrome Lip with black and machine faced as picture

I plastidipped the rims black but you can take it off and expose the chrome if you desire

Rims have no bends and straight with BFGoodrich tires 205/60/15 - 2 with some thread and the other 2 should be replaced

No center cap - you can upgrade or buy replacements for cheap. I had these rims on an e30 and took the caps off and had hub rings.

Check out my other items for sale search at craigslist: Dealz



Thanks

If you know anyone who needs to sell here here let me know for CA

CHECK out my house in 2025 Vegas.com



BMW | Honda Civic

<https://www.genclassifieds.com/x-783592-z>

15X7 0 Offset 4x114.3 DRAG DR

<https://www.genclassifieds.com/x-783592-z>

15X7 0 Offset 4x114.3 DRAG DR

<https://www.genclassifieds.com/x-783592-z>

15X7 0 Offset 4x114.3 DRAG DR

<https://www.genclassifieds.com/x-783592-z>

15X7 0 Offset 4x114.3 DRAG DR

<https://www.genclassifieds.com/x-783592-z>

15X7 0 Offset 4x114.3 DRAG DR

<https://www.genclassifieds.com/x-783592-z>

15X7 0 Offset 4x114.3 DRAG DR

<https://www.genclassifieds.com/x-783592-z>

15X7 0 Offset 4x114.3 DRAG DR

<https://www.genclassifieds.com/x-783592-z>

15X7 0 Offset 4x114.3 DRAG DR

<https://www.genclassifieds.com/x-783592-z><https://www.genclassifieds.com/x-783592-z>

15X7 0 Offset 4x114.3 DRAG DR