AUDI S3 - H&R DR WHEEL SPACERS (30MM)



Item #: B3055571_8Y_1

AUDI S3 - H&R DR WHEEL SPACERS (30MM)

Manufacturer: H&R

Price: CHF189.00 inc VAT (CHF174.84 ex VAT)

Audi S3
03.2020 -

- Price includes a kit of two 15mm H&R spacers (DR 30mm per Axle)
- Scope of delivery: Kit (2Pcs), No fastening material included. Longer wheel screws have to be ordered separately
- System H&R: DR
- Material: Aluminium black anodized
- Total Track Widening: 30mm
- Stud Pattern: 5x112
- Centre Bore: 57.1mm
- Thread size: M14x1.5
- EAN: 4048419131775
- H&R #: B3055571
- DTC-Approval is optionally available. All informations, remarks and possible wheel/tyre dimensions and combinations must be strictly observed. Please check carefully before purchasing: https://www.swisstuning.ch/h-r-dtc-en.php

Information & Remarks (strictly to observe):

- No fastening material included. Longer wheel screws have to be ordered separately
- Not usable with steel-rims

Information and explanation on the various H&R Wheel Spacers including overview of the optionally available DTC Approval Paperwork:

H&R System DR

This H&R wheel spacers # B3055571 for the Audi S3 will improve the handling and the look of your car. With this H&R wheel spacers, the wheels will move outward for a wider, more aggressive stance.

DR Series spacers fit between the wheel and hub and require longer wheel bolts (to be ordered separately). Please verify bolt specifics before ordering (taper or round bolt head and shaft length).

- Direct link to H&R information site: https://www.swisstuning.ch/h-r-distanzscheiben-en.php
- Direct link to bolts : https://www.swisstuning.ch/radschrauben-c-2777_4274.html
- Direct link to overview DTC Approval: https://www.swisstuning.ch/h-r-dtc-en.php
- Direct link to technical guidelines: https://www.swisstuning.ch/Technische_Hinweise.pdf

Installation instructions:

- System DR: https://www.swisstuning.ch/System-DR.pdf
- System DRA: https://www.swisstuning.ch/System-DRA.pdf
- System DRM: https://www.swisstuning.ch/System-DRM.pdf
- System DRS: https://www.swisstuning.ch/System-DRS.pdf