Product data sheet

BUSCHiNG Rubber block



Article number:	65044653
Original number:	100948
EAN:	2016504465038
EVP:	**92.85 €**

Technical data

Design	lift
Width	10.0 cm
Main colour	black
Height	12.0 cm
Type	scissors lift
Length	14.0 cm
Material	rubber

Description

BUSCHING rubber block
For electric and hybrid vehicles
The rubber block is used for scissor lifts for electric cars. It is robust and can also be used to lift other electric hybrid SUVs. Its solid base and conical shape ensure stability and optimum contact with the deeply recessed pick-up points on the vehicle. This ensures that sensitive components near the lifting points are not damaged. The contact surface of the rubber block has a cross groove that enables precise alignment with the lifting points and also ensures non-slip contact. Limited universal use, provided that the shape, size and weight of the respective vehicle as well as the vehicle support mount match the body and the conical shape of the block.

Suitable for the following vehicles:
ALFA ROMEO: Tonale Hybrid
AUDI: Q8 e-tron, Q8 Sportback e-tron, SQ8 e-tron, SQ8 Sportback e-tron
BYD: Seal U, Seal UDM-i, Tang
FIAT: 500e
HONDA: E:Ny1
HONGQI: EHS7, EHS9
KIA: Niro EV, e-Soul, EV9
LEXUS: LBX, RX Hybrid
Lync & Co: 01
MERCEDES: EQA, EQB, EQE SUV, EQS SUV
NISSAN: Ariya
PEUGEOT: e-2008, E-3008
PORSCHE: Macan Electric
RENAULT: Austral Hybrid, Espace Hybrid, Rafale E-Tech
TOYOTA: bZ4X, RAV4 Hybrid
VOLVO: EX90, **Dimensions (H x W x L): 12 x 10 x 14 cm, weight: 1.05 kg**

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