



New universal boot kit range

The universal boot kit range covers more than 50% of the vehicles on the Europe car park today. It is an alternative to the standard part

Specific characteristics

- Boots are made of nitrile rubber which is more flexible than the standard material used in some products.
- Adaptable collars for ready-to-install kits, that cover many applications.
- The universal boot kit range covers more than 100 different vehicle brands.

Vehicles covered

All types of domestic and light commercial vehicles

Main brands covered

Alfa Romeo, Audi, BMW, Chevrolet, Citroën, Dacia, Daewoo, Daf, DS, Fiat, Ford, Honda, Hyundai, Isuzu, Iveco, Jeep, Kia, Lada, Land Rover, Man, Mazda, Mercedes, Mitsubishi, Nissan, Opel, Peugeot, Renault, Renault Trucks, Seat, Skoda, Smart, Subaru, Suzuki, Toyota, Volvo, Volkswagen...

Technical characteristics

Boot material: Nitrile, natural rubber compound; flexible, high-performance material allows for an easy installation. The boot's flexibility enables it to cover a range of diameters, allowing the boot to cover many different applications.

Specific component characteristics: Flexible and versatile boots, large and small adjustable collars, universal grease

Competitors' part numbers

OBK10.001 : 304298 (Löbro), 23662 (Spidan), VKJP 01001 S (SKF), SVL001 (Depa) OBK10.002 : 304299 (Löbro), 25984 (Spidan), VKJP 01003 (SKF), SUL001 (Depa)

OBK10.003: VKJP 01000, VKJP 01000 S (SKF) OBK10.004: 190972 (Löbro), 190972 (Spidan)

OBK10.005: 190964 (Löbro), 190964 (Spidan), VKJP 01013 (SKF)

OBK10.006: 190968 (Löbro), 190968 (Spidan)



Super kit

Kit contents: 12 boots (large and small) and 12 packets of universal grease

Material: Nitrile

Dimensions: Small dia. 20.5mm – large dia. 77mm – height 132mm

Competitors' part numbers: VKJP 01000, VKJP 01000 S

Kit benefits:

- Kit OBK10.003 covers the same applications as universal boot kit OBK10.001 but combines 12 kits in one super kit.
- Covers more than 100 vehicle brands, and more than 700 different model applications.
- Covers LV and LCV applications
- Provides suitable packaging for optimised storage.
- Enables easy installation for the technician (nitrile boots and adjustable collars)

