



UPGRADE OPTION

INTRODUCTION SET DRIVE SHAFTS AND CV JOINTS



- Use this kit if the profile of the seat of the drive shaft's spline has a high degree of adjustment with respect to the profile of the seat of the hub's spline.
- The adapters in this kit can be used both on drive shafts secured with nuts (of commercial use) and those secured with bolts (VW/Audi for example).
- This set is also suitable for fitting the hub.

USE THIS KIT WITH THE
GOVONI CODE GO010



Example of application



Pushing out the drive shaft, mechanically using the tool set



Pulling out the wheel hub, using a slide hammer, optional code GO520 (optional)



Pushing out the drive shaft, using a 16-Ton mechatronic screw, optional code GO1016



Pushing out the drive shaft, mechanically on the workbench

Components

10 x items for traction sockets for outer thread-drive shaft, M16x1.5 / M18x1.5 / M20x1.0 / M20x1.25 / M20x1.5 / M20x1.0 / M22x1.5 / M24x1.5 / M27x1.5 / M30x1.5

2 x items for tie rods for inner thread-drive shaft, M14x1.5 / M16x1.5

1 x item for adapter-fitting M12x1.25 / M16x1.5

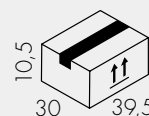
1 x item for thrust screw M16/M12, L=300 mm

1 x item for bell-hub support, 1-1/2"x16 G

1 x item for support bushing with thrust bearing

1 x item for nut-traction M16

2 x items for adapters to remove the joints from the drive shaft



CODE

011

1

with 19 pcs.

kg

2 kg