

PRODUCT DATA SHEET

GEARBOX CABLES



PRODUCT DESCRIPTION

The gearbox cable is the mechanical part of a vehicle responsible for transmitting the driver's gear lever movements to the gearbox in order to shift from one gear ratio to another.

MAIN FEATURES

Gearbox Cables can be double or single and are available for passenger vehicles, light commercial vehicles, trucks, and buses. Product weight usually ranges from 900g to 5kg.

Product Tariff code: **8708999790**

PHYSICAL PROPERTIES

INNER CABLE

Stainless/Galvanized steel

OUTER HOUSING

Nylon/PVC + TPE coating

TERMINALS

Machinable grade steel (11SMnPb30)
+ PA66

INSULATING MATERIAL

Aluminium film

LUBRICANT

Molybdenum disulfide (MoS₂)

PACKAGING INFORMATION

LENGHT BAG

Double and single cable bag:
Customised roll cut from 90 cm to the length of the longest cable

Truck category cable bag:
60x92 cm unit

WIDTH BAG

Double cable bag: 25 cm
Single cable bag: 15 cm
Truck cable bag: 60cm

WEIGHTS BAGS

Single bag: 40 g/m
Double bag: 60 g/m
Truck bag: 90 g

For technical assistance, personalized information and request of our product catalogue please contact us: