# **MARKET INFORMATION**



1917en0 21/11/2019

# AIR DISC BRAKE MAXX™22 FOR DAIMLER TRUCKS

The Heavy Duty Air Disc Brake MAXX™22 has been produced in series and supplied to DAIMLER AG since October 2015. The brake is installed in certain models of the ACTROS, ANTOS and AROCS

This Market Information provides an overview of product highlights and the range of proven spare parts available for the aftermarket.



Air Disc Brake MAXX™22

# MAXX™22 SPARE PARTS FOR DAIMLER TRUCKS

Spare parts concept of Heavy Duty Air Disc Brake MAXX™22 for DAIMLER trucks.

Product		DAIMLER Product Number	WABCO product number	
			Original Equipment (OES)	Independent Aftermarket (IAM)
Brake pads	Brake Pad Kit	A0084206420	640 322 952 2	640 322 958 2
Brake spare parts	Return unit	A0004230707	640 322 941 2	640 322 941 2
	Boot	A0004235886	640 322 942 2	640 322 942 2
	Continuous Wear Sensor	A0035409217	640 322 943 2	640 322 943 2
	Bolts & Seals	A0004231063	640 322 951 2	640 322 951 2
	Pressure Plate left	A0004230516	640 322 945 2	640 322 945 2
	Pressure Plate right	A0004230416	640 322 946 2	640 322 946 2
Tool Cases for MAXX <sup>TM</sup> 22, MAXX <sup>TM</sup> 22L, MAXX <sup>TM</sup> 22T, MAXXUS <sup>TM</sup> 22	Bolts 22" / Spindle Protection Cap	W000589594300	300 100 000 2	300 100 010 2
	Adjuster Change	W000589199900	300 100 001 2	300 100 011 2
	Return Unit	W000589351600	300 100 002 2	300 100 012 2

Information on WABCO products can be found in our Customer Centre (www.wabco-customercentre.com) by entering the product number in the "Search Products" field.

Please contact your WABCO partner (www.wabco-auto.com/Get-in-touch) for further information.

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#### **SAFETY FIRST**

MAXX™22 is equipped with a new monoblock brake calliper and a reinforced single-piston clamping unit which allows highest braking torques of up to 30,000 Nm to ensure maximum driving safety.

## **FUEL SAVING**

The remarkably light weight of 39 kg, including brake pads, relieves stress on the chassis and reduces fuel consumption, increasing transport efficiency and helping to protect the environment.

### PROVEN TECHNOLOGY

The MAXX™22 spare parts concept has been developed on the basis of the proven PAN™ series concept.

#### Easy installation

Specific hold-down springs fixed to the brake pads ensure that the pads are secured in position to facilitate installation.

### Replacement flexibility

Both the de-adjuster unit and the continuous wear sensor (CWS) can be replaced separately. Also the pressure plate is available as a spare part and is easy to replace.

#### **Dedicated tooling**

A new tool concept with specific kits for the MAXX<sup>TM</sup>22 series is now also available from WABCO. Tooling is universal and its extended content ensures that it can be adapted to other WABCO brakes.

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