# Damping reservoir 463 084 020 2

## **Application**

Mainly used in combination with the lift axle control valves  $463\ 084\ 000\ 0$ ,  $463\ 084\ 010\ 0$  and  $463\ 084\ 020\ 0$ .

The damping reservoir is a low cost solution since it is directly fitted to port 41 of lifting axle control valves.

### **Purpose**

In order to prevent accidental lowering of the lift axle, if e.g. only because of road irregularities, the switching pressure for lowering the lift axle is achieved briefly, a damping volume is required.

### **Technical data**

Order number	463 084 020 2
Volume	1 dm <sup>3</sup>
Ambient temperature	-40 °C to +60 °C
Max. operating pressure	8.5 bar at 60 °C 10 bar at 40 °C
Tightening torque	26 <sup>+4</sup> Nm
Material	Plastic
Colour	Black
male stud thread	M 16x1.5
Mounting position	Optional

#### Installation dimensions

