

# CH50-ZUGANKERT6. Tie rod set for 6 hand lever elements

<b>Item no.</b>	<b>FL-CH50-ZUGANKERT6</b>	<b>Manufacturer</b>	<b>Fluidics equipment</b>
<b>Manufacturer no.</b>	<b>CH50 ZUGANKERT6</b>	<b>EAN</b>	<b>4050571232566</b>

Tie rod set for 6 hand lever elements

## TECHNICAL DATA

Artikel-Authentizität	<b>Originalprodukt</b>
Artikelzustand	<b>Neu</b>
Weight	<b>0.46 kg</b>
Zolltarifnummer	<b>84122120</b>



## DESCRIPTION

Suitable:

These valves are used in mobile and industrial applications. Compact control blocks with up to 9 consumers such as hydraulic cylinders and hydraulic motors can be assembled using the modular system. In the basic components the zero position of the valve is always designed as a no-pressure cycle from P to T. The input element has a pressure limiting valve with a settings range of 40 - 320 bar. As a standard, the hand lever elements are provided with a spring return to the centre position. The basic components can be easily converted from spring return to detent or locking of the pressureless circulation with the components marked as retrofit kits.

Materials:

Body: steel and plastic, internal parts: steel, seal: plastic / NBR

Temperature range:

-30°C to +90°C

Media:

Hydraulic oils on the basis of mineral oil (viscosity range: 10 - 300 mm<sup>2</sup>/s)

Operating pressure:

Inlet pressure: 0 to 320 bar, return pressure max. 35 bar (pressure relief valve adjustable 40 - 320 bar)

Nominal flow:

1 - 2 elements: max. 50 l/min, 3 - 5 elements: max. 45 l/min, 6 - 7 elements: max. 40 l/min, 8 - 9 elements: max. 35 l/min