

# Check valve, hydraulically pilot operated, sea water resistant

**RE 21548-M/09.07** 1/2  
Replaces: 09.00**Type Z2S...J; nominal size 6; component series 6X**

## Features of the sea water resistant version

When compared to the standard version the following modifications have been carried out:

- The external metal components have been zinc galvansied (housing and plugs)
- Sea water resistance is identified by the code „J“ in the ordering code.

**Note:**

Valve fixing screws must be ordered in clear text separately:

4 socket head cap screws DIN 912 M5 -10.9 A3C or NEL<sup>1)</sup>,  $M_A = 8,9$  Nm; length details as required

<sup>1)</sup> The code „NEL“ stands for „non-electrolytically applied zinc coatings“ which contain a lubrication additive for the reduction of friction in accordance with ISO/WD 10683. Colour: silver.

Further information can be obtained from the standard documentation RE 21548.

## Ordering details

	Z2S	6		6X/J	*	
Sandwich plate check valve	= Z2S					Further details in clear text
Nominal size 6		= 6			No code =	<b>Seal material</b>
Leak free closure in ports A and B		= -			V =	NBR-seals
Leak free closure in port A		= A			J =	FKM-seals
Leak free closure in port B		= B			6X =	seewasserbeständig
Cracking pressure 1,5 bar		= 1				Component series 60 to 69
Cracking pressure 3 bar		= 2				(60 to 69: unchanged installation and connection dimensions)
Cracking pressure 7 bar		= 3				

Information on available spare parts:  
[www.boschrexroth.com/spc](http://www.boschrexroth.com/spc)

**For preferred types, see page 2!**

## Preferred types

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Type	Material no.
Z2S 6-1-6X/J	R900376034
Z2S 6-1-6X/JV	R900508098
Z2S 6-2-6X/JV	R900521458
Z2S 6-3-6X/J	R900953976