## **Ordering code**

01	02	03	04		05		06	07	- 08	09	10
Z2FS	6			-	4X	/			l		*

01	Throttle check valve	Z2FS
02	Size 6	6
03	Throttle check valve side A and B	_ 1)
	Throttle check valve side A	A
	Throttle check valve side B	В
Adju	stment type	
04	Setscrew with lock nut and protective cap (versions "J3" and "J5" without protective cap)	2
	Lockable rotary knob with scale	<b>3</b> 2)
	Spindle with internal hexagon and scale	5
05	Component series 40 49 (40 49: unchanged installation and mounting dimensions)	4X
06	With fine adjustment	1Q
	Standard version	2Q
Corr	osion resistance (outside)	
07	None (valve housing primed)	no code
	Improved corrosion protection (240 h salt spray test according to EN ISO 9227)	<b>J3</b> <sup>3)</sup>
	High corrosion protection (720 h salt spray test according to EN ISO 9227)	<b>J5</b> <sup>3)</sup>
Seal	material (observe compatibility of seals with hydraulic fluid used, see page 5)	
08	NBR seals	no code
	FKM seals	V
09	Without locating hole	no code
	With locating hole	<b>/60</b> <sup>4)</sup>
10	Further details in the plain text	*
	1	

- $^{1)}\,$  Identical adjustment types on sides A and B
- <sup>2)</sup> H-key with material no. **R900008158** is included in the scope of delivery.
- $^{3)}$  Only adjustment types "2" and "/60"
- 4) Locking pin ISO 8752-3x8-St, material no. **R90005694** (separate order)



- ► For valve types for use in potentially explosive atmospheres, refer to data sheet 07011.
- ► Preferred types and standard units are contained in the EPS (standard price list).