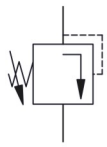
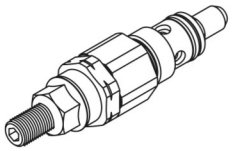
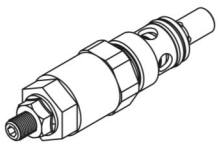
VL20 | VL25 - RELIEF VALVE







X: Pressure Range 30 ÷ 90 bar - STANDARD SETTING 70 bar
U: Pressure Range 80 ÷ 230 bar - STANDARD SETTING 140 bar
K: Pressure Range 150 ÷ 300 bar - STANDARD SETTING 180 bar

B: Prearranged for lock kit

Standard setting is based on a pre-set flow of 8 l/min

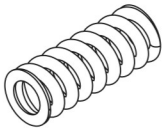
CODES

Main relief valve VL20 and VL25; control the maximum pressure in the equipment.
Both VL are adjustable and available with 3 fields of setting.

803033 - RELIEF VALVE "VL20 XB"
803108 - RELIEF VALVE "VL20 UB"
803035 - RELIEF VALVE "VL20 KB"

80311004 - RELIEF VALVE "VL25 XB"
803180 - RELIEF VALVE "VL25 UB"
80311009 - RELIEF VALVE "VL25 KB"

SPRINGS RELIEF VALVE **VL20 | VL25**



CODES

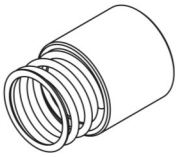
Springs for main relief valve VL20 and VL25 for the different fields of setting.

200041 - SPRING "X" VL20 (30 ÷ 90 BAR)
200068 - SPRING "U" VL20 (80 ÷ 230 BAR)
200069 - SPRING "K" VL20 (150 ÷ 300 BAR)

200167 - SPRING "X" VL25 (30 ÷ 90 BAR)
200168 - SPRING "U" VL25 (80 ÷ 230 BAR)
200169 - SPRING "K" VL25 (150 ÷ 300 BAR)

VNR - LOAD CHECK VALVE



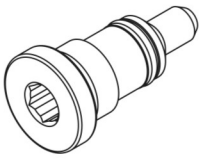


CODE **560161**

Every BLB valve is provided with a load check valve. It prevents the cylinder fall when a spool is actuated and does not allow the back flow from ports to inlet.

RVP - RELIEF VALVE PLUG

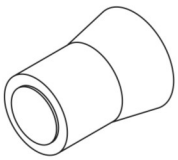




CODE **832018**

Replaces the relief valve in closed center systems (i.e. John Deere tractors), in circuits where an in-line relief valve is provided or in case of two valves connected downstream by means of a carry over (power beyond).

PB - RELIEF VALVE LOCK PLUG



CODE **020027**

Applied to VL20 and VL25 predisposed (XB, UB, KB) prevents users alteration of the prearranged relief valve setting.