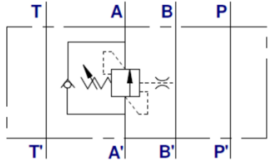


## OLEODINAMICA MARCHESINI CETOP counterbalance valve in A, type VBCD SE/A CETOP



These valves are used to control the actuator movements and block in one direction. In order to have the descent of a load under control and avoid the load's weight being carried away the valve will prevent any cavitation of the actuator.

Material:

- Body: zinc-plated steel.
- Internal parts: hardened and ground steel.
- Seals: BUNA N.

Setting:

- Standard setting: 320 bar.

Valve setting must be at least 1,3 times more than load pressure in order to enable the valve to close even when subjected to the maximum load pressure. Cetop/NG interface.



### Characteristics

**Version:** Sandwich

**Size:** CETOP 5

**Type of valve:** Single standard for closed center

**Material:** Steel

Steering pressure ratio	Max. operating pressure bar	Max. oilflow l/min	Adjustment range	Article
1:4,5	350	40	120 - 320 bar	14228981
1:4,5	350	40	120 - 320 bar	14228984
1:4,5	350	80	120 - 320 bar	14228987
1:4,5	350	80	120 - 320 bar	14228989

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