

## Product Code

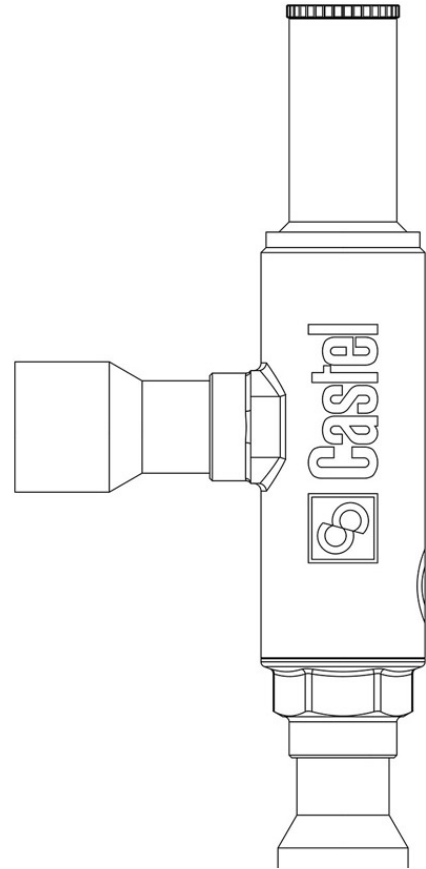
# 3310/7S

Hot Gas Bypass Capacity Regulator

7/8"-22mm ODS

PS = 28 bar - 405 PSI

CLASSIC



### Product use

In refrigeration and air conditioning systems, it is preferable to limit the minimum evaporation pressure during periods of reduced load. Capacity regulators are a solution to these problems as they allow a portion of the hot discharge gas in the high pressure line to bypass directly to the low pressure line, returning the evaporation temperature/pressure to the desired value.

Accessories for use with the following ASHRAE 34:2019 refrigerants, Class A1:

HCFC (R22)

HFC (R134a, R404A, R407C, R410A, R507)

HFO (R1234ze)

HFO + HFC (R448A, R449A, R450A, R452A, R513A, R515A, R515B)

### Product details

Desenho img(3310\_M12S.jpg)

N° catálogo 3310/7S

Conexões SAE Flare -

Conexões Ø ODS [in.] 7/8"

Ø ODS [mm] 22

Campo de regulagem [bar] 0,2 - 6

Kv [m³/h] 1,84

PS [bar] 28

MWP [psi] (1) 406

|              |       |
|--------------|-------|
| TS [°C] min. | - 40  |
| TS [°C] max. | + 110 |
| Embalagem    | 8     |

## Notes

(1): em conformidade com a aprovação UL