

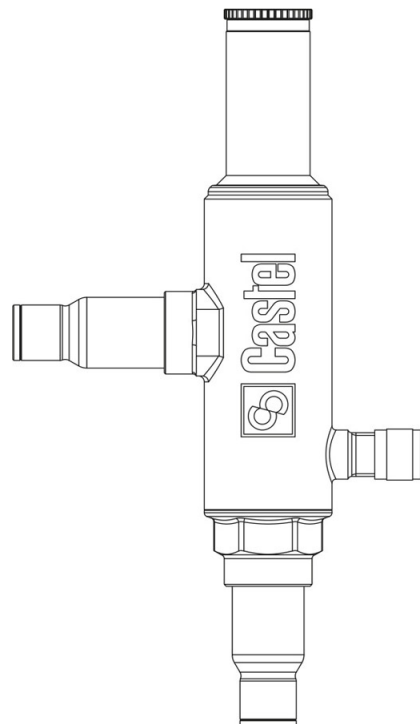
Product Code

3335N/7S

Evaporating Pressure Regulator polyhedra

7/8"-22mm ODS

PS = 45 bar



POLYHEDRA

Product use

These regulators are designed to maintain a constant evaporating pressure and thereby a constant surface temperature on the evaporator under varying evaporator loads. This regulator prevents too low evaporating pressure and therefore protects the water chiller from freezing or the formation of ice in air evaporators.

Accessories for use with the following ASHRAE 34:2019 refrigerants, Class A1, A2L, or A3:

HFC (R134A, R32, R404A, R407C, R410A, R507)

HFO (R1234YF, R1234ZE)

HFO + HFC (R448A, R449A, R450A, R452A, R452B, R454A, R454B, R454C, R455A, R513A, R515A, R515B)

HC (R290, R600, R600A, R1270)

Product details

Desenho img(3335N_M12S.jpg)

N° catálogo 3335N/7S

Conexões SAE Flare -

Conexões Ø ODS [in.] 7/8"

Ø ODS [mm] 22

Campo de regulagem [bar] 3 - 20

Kv [m³/h] 2,7

PS [bar] 45

TS [°C] min.	- 40
TS [°C] max.	+ 130
Embalagem	8