

Product Code

9150N/R68

Orifice Assemblies



Product use

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)

These valves are only sold in the model without the coil (S suffix), with 9 nozzles assembled for an increasing output from 1 to 22 kW with R410A.

Product details

Desenho img(9150N_R63.jpg)

N° catálogo 9150N/R68

Tipo de furo 06

Potências nominais (1) [kW] R13 7,14

Potências nominais (1) [kW] R32 15,84

R404A 6,66

R507 6,66

R407C 9,30

R410A 10,92

R1234ze 5,61

R1234yf 5,26

R448A 8,90

R449A	4,73
R450A	6,27
R452A	6,90
R452B	12,31
R454A	9,01
R454B	12,44
R454C	7,69
R513A	6,06
R515A	5,39
R515B	5,37
R290	9,62
R600	6,11
R600a	6,31
R1270	10,76
Embalagem	180

Notes

(1) As potencialidades nominais são referidas a:

- Temperatura de evaporação $T_{\text{evap}} = + 5 \text{ }^{\circ}\text{C}$
- Temperatura de condensação $T_{\text{cond}} = + 32 \text{ }^{\circ}\text{C}$
- Temperatura do líquido na entrada da válvula $T_{\text{liq}} = + 28 \text{ }^{\circ}\text{C}$