

## Product Code

# 9150N/R64

Orifice Assemblies  
02x2028



## 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

**Dibujo** img(9150N\_R63.jpg)

**N° catálogo** 9150N/R64

**Tipo orificio** 02

**Potencialidades nominales (1) [l]** 1,57

**Potencialidades nominales (1) [l]** 3,48

**R404A** 1,46

**R507** 1,46

**R407C** 2,04

**R410A** 2,40

**R1234ze** 1,23

**R1234yf** 1,16

**R448A** 1,96

R449A	1,92
R450A	1,38
R452A	1,52
R452B	2,71
R454A	1,98
R454B	2,73
R454C	1,69
R513A	1,33
R515A	1,19
R515B	1,18
R290	2,11
R600	1,34
R600a	1,39
R1270	2,37
<b>Paquete de n° piezas</b>	<b>180</b>

## Notes

(1) Las potencialidades nominales se refieren a:

- Temperatura de evaporación  $T_{evap} = + 5 \text{ }^{\circ}\text{C}$
- Temperatura de condensación  $T_{cond} = + 32 \text{ }^{\circ}\text{C}$
- Temperatura del líquido en la entrada de la válvula  $T_{liq} = + 28 \text{ }^{\circ}\text{C}$