

Vacuum generator VAD-3/8 19294

URL:<https://www.sxplc.com/vacuum-generator-vad-3-8-19294>

Product data sheet

Nominal diameter of Laval nozzle

1.5 mm

Installation location

Optional

Ejector features

High vacuum degree

Structural characteristics

T-shaped

Symbol

00991482

working pressure

0.15 Mpa ... 1 Mpa

working pressure

1.5 bar ... 10 bar

working pressure

21.75 psi ... 145 psi

Maximum vacuum degree

80 %

Working medium

Compressed air, in accordance with ISO 8573-1:2010 [7:4:4]

Description of Work and Pilot Media

Can work with lubricating medium (must continue to work with lubricating medium thereafter)

Paint Wetting Defect Substance (PWIS) Compliance

VDMA24364-B1/B2-L

Medium temperature

-20 °C ... 80 °C

ambient temperature

-20 °C ... 80 °C

Installation method

With through-hole

Air interface, air port 1

G3/8

Air interface, air port 3

G3/8

Vacuum interface

G3/8

Shell material

Die cast aluminum

