

Fig. 122 Nozzle Swivel Series

Specification Sheet



A Thread
B Thread
Aluminum Swivel
122ALV



A Thread
B Thread
Brass Swivel
122BRV

DESCRIPTION

The 122 Series Swivel is installed at the nozzle inlet. It is used for ease of operator handling and reduced hose wear.

The construction of the swivel provides an unrestricted flow, as well as a smooth swivel rotation.

The swivel is rated to 125 PSI and each swivel is tested for electrical continuity per UL 567 prior to being shipped.

Each swivel is individually boxed.

122ALV0100 AS	\$74.00
122ALV0200 AS	\$86.00
122ALV0300 AS	\$86.00
122BRV0100 AS	\$98.00
122BRV0200 AS	\$110.00
122BRV0300 AS	\$110.00
122BRVS200 AS	\$110.00
122BRVS300 AS	\$110.00

I.D. NUMBER	A	B	C	D	E	WT.
122ALV0100 AS	1"	1"	3.30"	2.25"	V	0.75
122ALV0200 AS	1.25"	1.25"	3.75"	2.25"	V	0.75
122ALV0300 AS	1.5"	1.5"	3.75"	2.25"	V	0.75
122BRV0100 AS	1"	1"	3.30"	2.25"	V	1.85
122BRV0200 AS	1.25"	1.25"	3.30"	2.25"	V	1.85
122BRV0300 AS	1.5"	1.5"	3.75"	2.25"	V	1.85
122BRVS200 AS*	1.875"-16UN2A	1.25"	3.28"	2.25"	V	1.25
122BRVS300 AS*	1.875"-16UN2A	1.5"	3.28"	2.25"	V	1.25

SPECIFICATION OPTIONS:

- A—Male Thread
- B—Female Thread
- C—Overall Length
- D—Width
- E—O-Ring: V=Viton (Rated to Minus 40 Degrees)
- WT.—Weight

Construction: The ALV version is constructed of all aluminum. The BRV has brass threaded ends and an aluminum center section. The BRVS has brass male threads and the center and female threads are aluminum.

*Will be available in July of 2008.

New Product Announcement