

## AIR BRAKE MALE CONNECTOR



\* Referential image

\*\* Some features may vary without prior notice. Sale subject to inventory availability

DATE  
: 05/21/2026 05:40 PM

SKU  
: 6114

BRAND  
: DIXON VALVE

MODEL  
: 68NAB64VS

Applications:  
Designed for use in air brake systems or cab controls

Use:  
Utilize ribbed sleeve for compression and positive grip  
Compatible tubing: SAE J844 type A and B

Specifications:  
Meets D.O.T FMVSS 571.106 and SAE J246  
Ref. SAE 100102 BA

Features:  
Positive grip

Construction:  
Machined from CA260, CA345 or CA377 brass  
Pre-applied thread sealant  
Thread sealant may be white or burnt orange

Installation  
Cut tubing squarely- maximum of 15° angle allowable.  
Check that port or mating part is clean and free of debris.  
Insert tubing into fittings until it bottoms on seat.  
Tighten nut with wrench until one thread remains visible on the fittings body;  
(this will allow for a number of remakes) or, the nut should be screwed down  
finger tight, then wrench-tightened according to the tube size used.

Safety notes:  
WARNING: Cancer and Reproductive Harm- [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

## TECHNICAL SPECIFICATIONS

<b>Factory Part Number</b>	68NAB64VS
<b>Flow</b>	.21"
<b>Hex</b>	9/16"
<b>Length</b>	1.67"
<b>Material</b>	Brass
<b>Temperature Range</b>	-40°F to 200°F (-40°C to 93°C)
<b>Thread</b>	Straight x Pipe
<b>Thread Size</b>	17/32"-24 x 1/4"
<b>Tube Size</b>	3/8"
<b>Weight Lb</b>	0.0800
<b>Working Pressure</b>	150 PSI