

Type 01 Insert Plug with Lead Wire

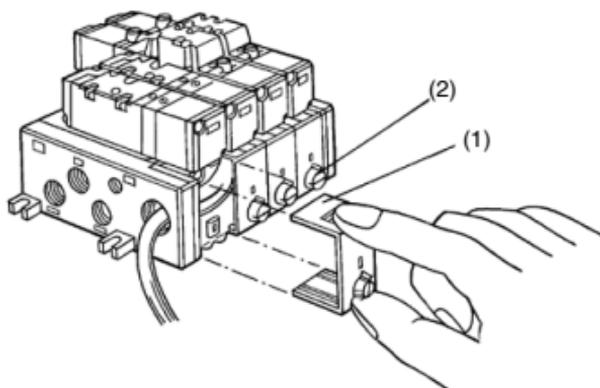
VFS2000 Series

(Insert plug with lead wire is not available for the VF3000, 4000, and 5000 series.)

How to remove junction cover (Type 01)

Turn the knob (2) of junction cover (1) on the manifold block side by hand or slotted screwdriver to the C → O direction (counterclockwise) 90°. While holding the knob and upper part of junction cover, pull outward to remove junction cover.

When reassembling, do the opposite.



Wiring

The insert plug (1) is attached to the manifold block and lead wire is plugged in with valve side as shown in the following list.

(Single solenoid: AXT624-52A-S-1)

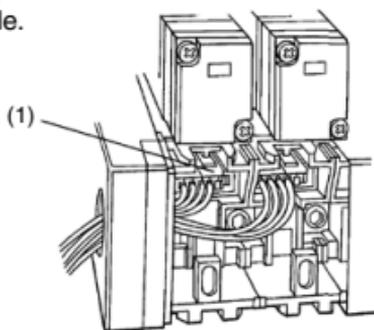
(Double solenoid: AXT624-52A-D-1)

Connect with corresponding power side.

Power supply	Valve model	Solenoid A	Solenoid B
AC	Single solenoid	Red, Black	—
DC	Double solenoid	Red, Black	Brown, White

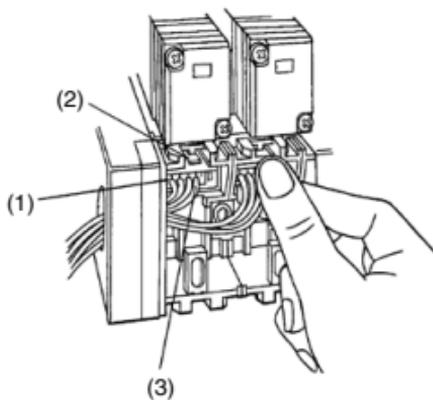
* There is no polarity.

* Lead wire length is 1 m.



How to Use Insert Plug

- When removing insert plug (1) from manifold base, push the lever area (2) of inset plug downward with thumb and pull it together with the lead wire (3) outward.



- When placing the inset plug (1) into the manifold base, push the lever area of inset plug with thumb and plug it in its place in the receptacle housing (4) horizontally. After plugging, pull lead wire out a little bit to ensure that insert plug is secure.

