



ExdⅡBT4 5-Port Solenoid Valves

KOSHA-Certified Explosion-Proof Solenoid Valve

Fully guarantees high safety and reliability.

KOSHA
Authorization
by KOSHA

Passed the technical
criteria conforming to the
international standards.



Certification standard
Ministry of Employment
and Labor Notification
No. 2010-36

Solenoid valves
for rotary actuator

5-Port Solenoid Valves

Spool valve system
Pilot type

NAMUR standard compatible type
Rc1/4, 1/4NPT

Return
Hold



EXPLOSION PROTECTION STRUCTURE
Certificate No.
13-AV4BO-0493
Model No.
ME2PE-HS (ME2CE-HS)
Classification
ExdⅡBT4
certified by KOSHA
MADE IN JAPAN

■ Features

Five-port solenoid valve for operation change for pneumatic actuator
The bypass valve is incorporated into the valve main body.
It is possible to handle various types of fluid.

■ Specifications (Flame-proof enclosure construction)

Applicable model	Explosion-Proof Solenoid Valve (Catalog No.51117) 4N4	Applicable voltage ※Note	AC100V(50/60Hz), AC200V(50/60Hz), AC110V(60Hz), AC220V(60Hz), DC24V, DC100V
Fluid	Compressed air	Ambient temperature	-10~40°C
External conductor lead-in type	Conduit tube system-Pressure-resistant packing system	Type approved number	13-AV4BO-0493
Coil insulation heat-resistant class	Class H	(Note) Voltage other than the above specified voltage can be also used. For further details for the specifications, consult with our company. (Remarks) These specifications may be changed depending on use conditions.	

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