

BOBINA HONEYWELL BB152326

A Bobina Honeywell BB152326 é utilizada para ativar com corrente elétrica a solenoide das válvulas Honeywell e puxando em turnos um êmbolo ou pistão que tende a bloquear o fluido ou fluxo de ar.

- As bobinas Honeywell permitem flexibilidade, muitas delas possuem o sistema clip-on de fácil utilização;
- Bobina para a válvula solenoide de gás BB152326.



Características:

Modelo	Modelo Valv.	Tensão Nominal	200 mbar	360 mbar
BB052301	VE4010A & VE4014A	220 Vac		*
BB051101		110 Vac		*
BB052101		24 Vac		*
BB052325	VE4020A & VE4025A	220 Vac	*	*
BB051125		110 Vac	*	
BB052425		24 Vac	*	
BB052340	VE4032A & VE4040A	220 Vac	*	
BB052303		220 Vac		*
BB052203*		220 Vac	*	
BB052204*		220 Vac		*
BB051133		110 Vac	*	
BB051150		110 Vac		*
BB051103*		110 Vac	*	
BB052432		24 Vac	*	
BB052403*		24 Vac	*	
BB052842		24...28 Vdc	*	
BB052402*		24...28 Vdc	*	
BB052303	VE4050A	220 Vac	*	
BB052307		220 Vac		*
BB052203*		220 Vac	*	
BB052204*		220 Vac		*
BB051150		110 Vac	*	
BB051103*		110 Vac	*	
BB052453		24 Vac	*	
BB052403*		24 Vac	*	
BB052802		24...28 Vdc	*	
BB052402*		24...28 Vdc	*	
BB052365	VE4065A	220 Vac	*	
BB051165		110 Vac	*	



Características:

Modelo	Modelo Valv.	Tensão Nominal	200 mbar	360 mbar
BB152301	VE4010B/C; VE4015B/C; VE4020S & VE4025S	220 Vac	*	
BB151101		110 Vac	*	
BB152401		24 Vac	*	
BB152801		24...28 Vdc	*	
BB152325	VE4020B & VE4025B/C	220 Vac	*	*
BB151125		110 Vac	*	*
BB152425		24 Vac	*	
BB152825		24...28 Vdc	*	
BB152340	VE4032B/C & VE4040B/C	220 Vac		*
BB152326		220 Vac	*	
BB151140		110 Vac	*	
BB151103		110 Vac		*
BB152440		24 Vac	*	
BB152840		24...28 Vdc	*	
BB152303	VE4050B/C	220 Vac		*
BB152340		220 Vac	*	
BB151103		110 Vac	*	
BB151152		110 Vac		*
BB152403		24 Vac	*	
BB152803		24...28 Vdc	*	
BB152380	VE4065B1 & VE4065B3	220 Vac		*
BB152365		220 Vac	*	
BB151165		110 Vac	*	
BB151180		110 Vac		*
BB152280	VE4080B1 & VE4080B3	220 Vac	*	
BB152282		220 Vac		*
BB151180		110 Vac	*	
BB151105		110 Vac		*
BB052200	VG4100B3/C	220 Vac	*	
BB052202		220 Vac		*
BB051100		110 Vac	*	
BB051111		110 Vac		*

