



EH 40 Model (Normally Closed) Model Number Breakdown

Start with your Port Diameter	(Clark Cooper base model number)	Next, choose your Voltage / Hz	(Add the following to the model number)	Add any OPTIONAL Extras	(Add the following to the model number)
1/4"	(EH40-04-)	24/60	(A024)	Din Connector (Not Explosion Proof) <small>[Adaptor that allows quick electrical connection to the coil]</small>	(DN)
		120/60	(A120)	General Service (Not Explosion Proof) <small>[Can be used in non-hazardous locations]</small>	(GS)
		240/60	(A240)	Hydrogen Service (Helium Leak Test) <small>[Material modification and Class 5 testing with Helium]</small>	(HY)
1/2"	(EH40-08-)	12/DC	(D012)	Normally Open	(NO)
		24/DC	(D024)	Oxygen Clean <small>[Special cleaning with black light testing]</small>	(OX)
		120/DC	(D120)	1/4" Straight Thread <small>[SAE J1926 Size "4" connection]</small>	(S4)
		24/DC	(D024)	1/2" Straight Thread <small>SAE J1926 Size "8" connection</small>	(S8)
				Tube Connector <small>[Flared adaptor to directly connect high pressure tubing]</small>	(TC)
				Viton O-rings <small>[Higher temperature and chemical resistance]</small>	(VT)
				Higher Pressure (22 Watt Coil) <small>[See chart on EH40 catalog page for more information]</small>	(XP)
				Class 5 Leakage Testing <small>[Leakage testing with Air as per FCI 91-2-2004]</small>	(T5)

Example Model Number: **EH40-XX-XXXX-XX**

**If extras are added, the price increases
(or decreases) as indicated above.**

Service data including fluid or gas type and maximum pressure are required at the time of order.
Please note all configurations may not be possible.