



EH 30 Model – 1/4" NPT Pipe Size (Normally Closed) Price Chart

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)
Larger port = more flow Smaller port = higher differential pressure 0.019" Cv = 0.005 Max ΔP up to AC 10,000 psi DC 5,000 psi	(EH30-041-)	24/60	(A024)	+	Din Connector (Not Explosion Proof) [Adaptor for quick electrical connection to the coil]	(DN)
		120/60	(A120)		General Service (Not Explosion Proof) [Can be used in non-hazardous locations]	(GS)
		240/60	(A240)		Hydrogen Service (Helium Leak Test) [Class 5 Leakage test with Helium]	(HY)
0.032" Cv = 0.020 Max ΔP up to AC 4,000 psi DC 2,000 psi	(EH30-042-)	12/DC	(D012)	+	Normally Open	(NO)
		24/DC	(D024)		Oxygen Clean [Special cleaning with black light testing]	(OX)
		120/DC	(D120)		Cryogenic Service [Design modification and special cleaning]	(CY)
					Tube Connector [Flared adaptor to directly connect high pressure tubing]	(TC)
					Class 5 Leakage Testing [Leakage testing using Air as per FCI 91-2-2004]	(T5)

Example Model Number: **EH30-042-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.