



## EH 30 Model – 1/4" NPT Pipe Size (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)
Larger port = more flow Smaller port = higher differential pressure  <b>0.019"</b>	( 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 )
<b>0.032"</b>	( 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 )
						SAE J1926 Size '2' Connection	( S2 )

**Example Model Number: EH30-042-XXXX-XX**

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