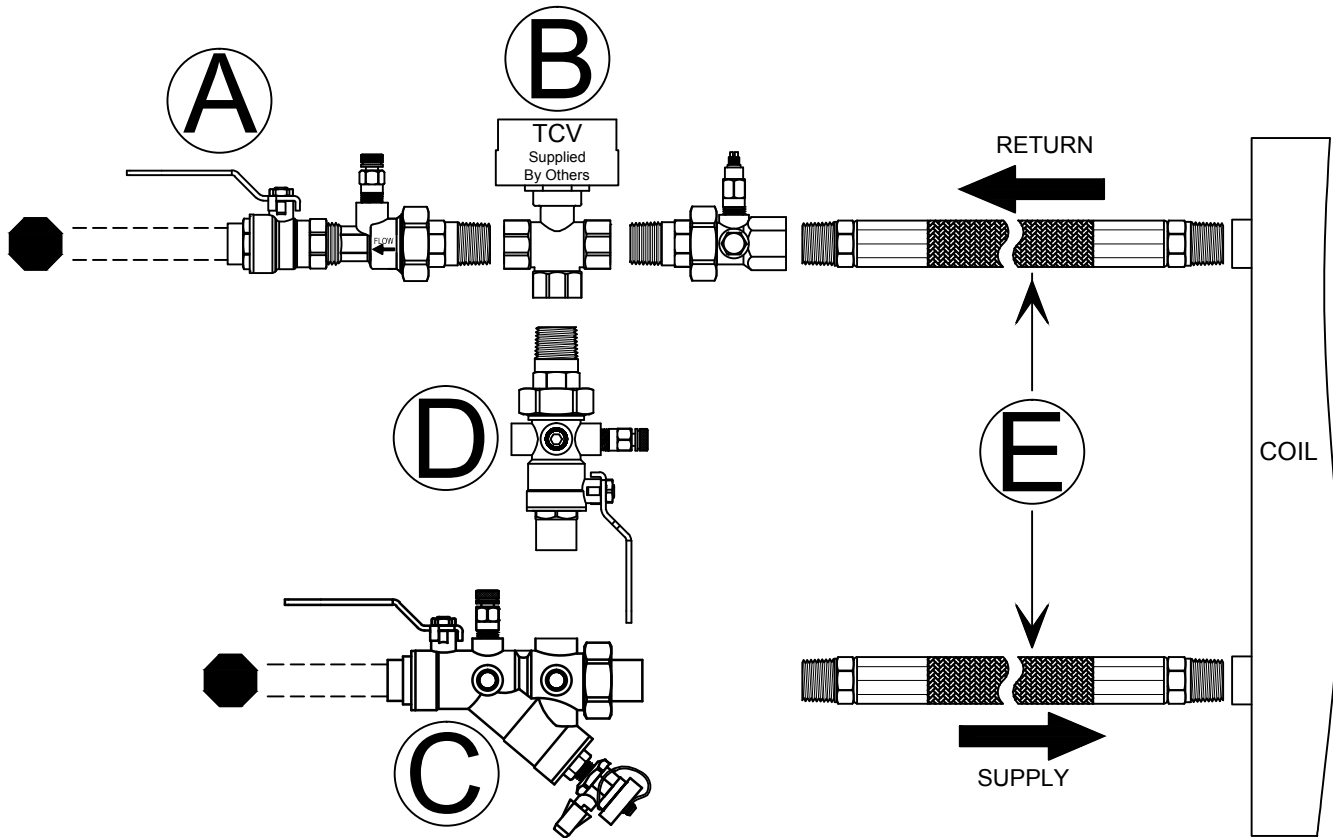


# PRO *Hydronic* Specialties

## Coil Kit Take-Off Guide



*Accessory items that may affect your quoted price per kit:*

*Extended Handles, Extended P/T Ports, Extended Air Vents, Extended Drains, Flex Hose*

*Make note of these items when quoting coil connection kits. PRO Hydronic Specialties has these accessories available.*

KIT # CONFIGURATION TABLE					
Ⓐ	Ⓑ	Ⓒ	Ⓓ	Ⓔ	⬢
Balancing/Return Valve	TCV Type	Supply Valve	By-Pass Valve	Hoses	Size
<ul style="list-style-type: none"> <li>• Automatic = A</li> <li>• Manual = V</li> </ul>	<ul style="list-style-type: none"> <li>• 2 Way = 2</li> <li>• 3 Way = 3</li> <li>• None = N</li> </ul> <p style="font-size: small; margin-top: 5px;"><i>No Accessory Union needed if TCV is NOT used. No By-Pass valve when using a 2-way TCV.</i></p>	<ul style="list-style-type: none"> <li>• Integral Strainer = I</li> <li>• Union Ball Valve = B</li> <li>• Ball Valve = X</li> </ul>	<ul style="list-style-type: none"> <li>• Venturi = V</li> <li>• Union Ball Valve = B</li> <li>• Ball Valve = X</li> <li>• None = N</li> </ul>	<ul style="list-style-type: none"> <li>• Hoses = H</li> <li>• No Hoses =</li> </ul>	<ul style="list-style-type: none"> <li>1/2 = 1</li> <li>3/4 = 2</li> <li>1 = 3</li> <li>1 1/4 = 4</li> <li>1 1/2 = 5</li> <li>2 = 6</li> </ul>
<p><b>EXAMPLE 1:</b> V3IV2H = 3/4" 3-Way kit with a venturi on the return, integral strainer on the supply, a venturi on the by-pass, and hoses included on both supply and return.</p> <p><b>EXAMPLE 2:</b> A3BB2 = 3/4" 3-Way kit with an automatic balancing valve on the return, a union ball valve on the supply, a union ball valve on the by-pass, NO hoses included.</p>					
<p>This Coil Kit Take-Off Guide is a simple tool that can help in determining which submittal to use when ordering.</p>					