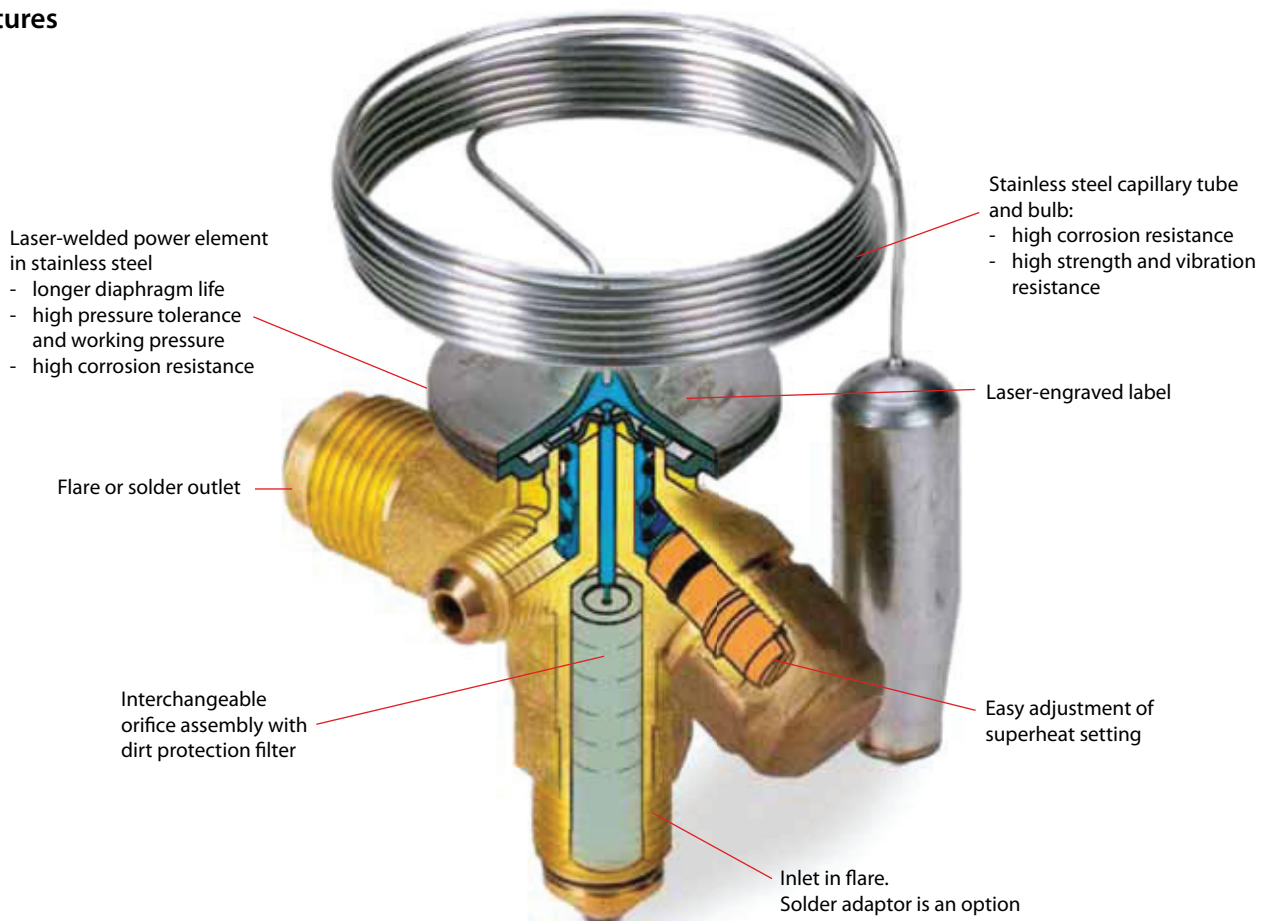




## T2 / TE2: reliable and easy to use

Thermostatic expansion valves regulate the injection of liquid refrigerant into evaporators. Injection is controlled by the refrigerant superheat. Therefore the valves are especially suitable for liquid injection in "dry" evaporators where the superheat at the evaporator outlet is proportional to the evaporator load.

### Features



Applications	Advantages	Facts
<ul style="list-style-type: none"> <li>· Traditional refrigeration</li> <li>· Heat pump systems</li> <li>· Air conditioning units</li> <li>· Liquid coolers</li> <li>· Ice cube machines</li> <li>· Transport refrigeration</li> </ul>	<ul style="list-style-type: none"> <li>· Large temperature range. Equally applicable to freezing, refrigeration and air conditioning applications.</li> <li>· Interchangeable orifice assembly               <ul style="list-style-type: none"> <li>· easy stocking</li> <li>· easy capacity matching</li> <li>· better service</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>· Can be supplied with MOP (Max. Operating Pressure) Protects the compressor motor against excessive evaporating pressure during normal operation.</li> <li>· Rated capacities from 0.5 to 15.5 kW for R22.</li> <li>· Valves for special temperature ranges can be supplied.</li> <li>· Flare / solder adaptor can be supplied.</li> </ul>