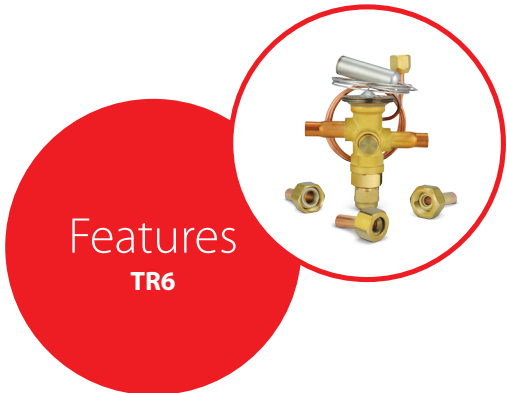


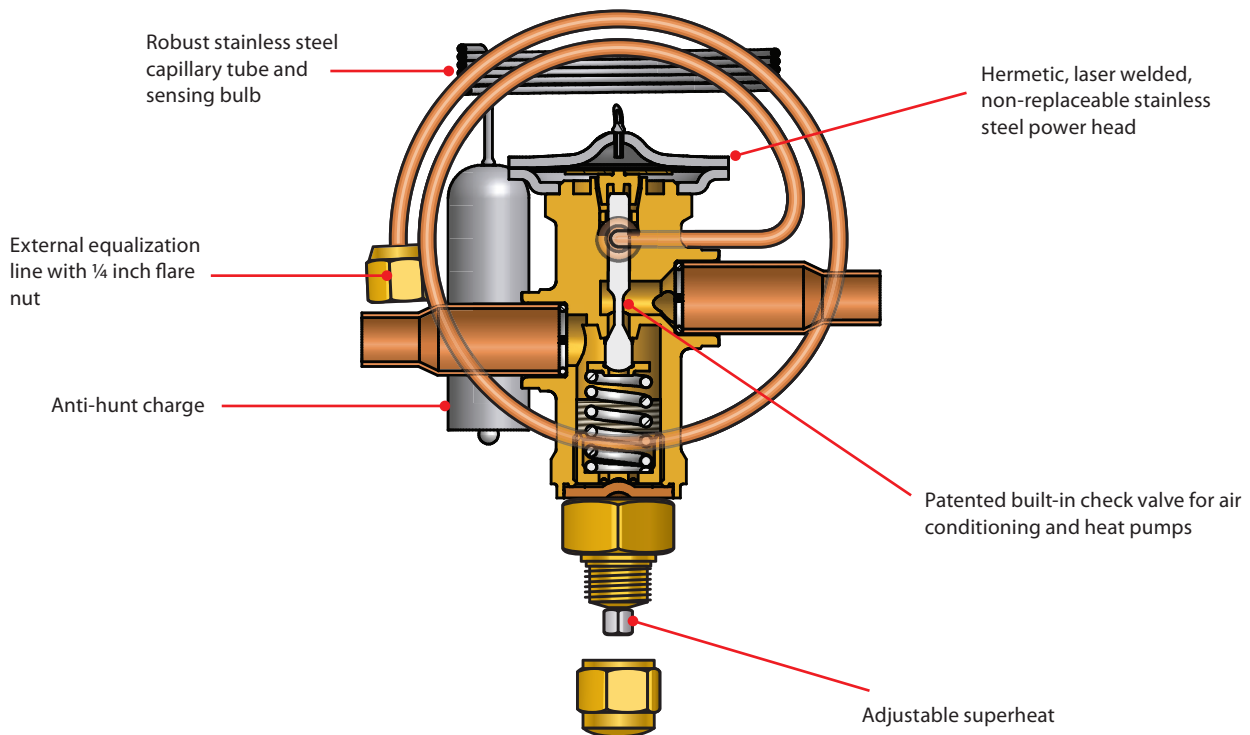
TR6 - Thermostatic Expansion Valve Kits

Danfoss TR6 kits include a valve, Aeroquip, Chatleff, and 3/8 inch flare fittings for evaporator connections, insulating tape, a bulb strap and instructions for easy installation in the field. All valves have a balanced port design which reduces the influence from varying condensing

pressures. The valves feature a built-in check valve for heat pump applications and an anti-hunt bulb charge, optimized for residential A/C requirements.



Features
TR6



Facts

Applications:

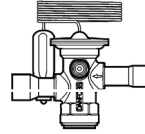
- Residential air conditioning
- Rooftops
- Heat pumps
- Light commercial air conditioning

- Refrigerants: R-22, R-407C, R-410A
- Capacity range: 1 1/2 to 6 Tons
- Temperature range: 14 °F to 59 °F

Kits Include:

- Thermostatic Expansion Valve
- Aeroquip, Chatleff, 3/8 inch flare fittings
- Insulating tape
- Bulb strap
- Installation guide

Technical data and ordering



TR6

Refrigerant	System capacity (tons)	Solder ODF connection (in.)	Temperature range (°F)	Danfoss Code No. ¹
R-410A	1 ½–3	¾ × ¾	14 to 59	067L5955
	3 ½–4			067L5956
	4 ½–5			067L5957
R-22 R-407C	1 ½–2			067L5856
	2 ½–3			067L5857
	3 ½–4			067L5858
	5–6	067L5859		

¹The valve kits listed above are standard aftermarket valves and are built with straightway connections, internal check valve, 24 in. equalization line with ¼ in. flare nut, fixed orifice, and adjustable superheat spindle. Spare parts and accessories are available on pages 56.

Easy to carry kits for truck stock

All (3) R-410A TR6 valve kit (pictured below, left)	067L7000
All (4) R-22 TR6 valve kits (pictured below, right)	067L7001



Scan the QR Code for a video with more information on TR6 valve features and installation or visit <http://bit.ly/TR6install>

