

Residential Expansion Tanks

Boiler Trim Kit with SuperVent



Honeywell TK Series Combo Boiler Trim kits are a quick and convenient way to purchase the key “boiler trim” used by installers when performing a boiler change out. All Combo Trim Kits with SuperVent include expansion tank and SuperVent high performance air eliminator; selected models also include FM911 combination boiler fill valve / backflow preventer and/or service check valves for in-line servicing of the expansion tank.

Maximum Operating Temperature: 240 F (115 C)

Maximum Operating Pressure: 100 psi (689 kPa)

Diameter: 11 in. (279 mm)

Product Number	Connection Size (inch)	Connection Type	Height		Volume		Maximum Acceptance Volume		Weight		Includes
			inch	mm	gal	L	gal	L	lb	kg	
TK30PV100FM	SuperVent: 1 in. Tank: 1/2 in.	SuperVent: Female NPT Tank: Male NPT	15 1/2 in.	394 mm	4.4 gal	16.7 L	2.5 gal	9.5 L	16 lb	7.3 kg	TK300-30, PV100, SCV-050, FM911
TK30PV100FMNC/U	SuperVent: 1 in. Tank: 1/2 in.	SuperVent: Female NPT Tank: Male NPT	15 1/2 in.	394 mm	4.4 gal	16.7 L	2.5 gal	9.5 L	16 lb	7.3 kg	TK300-30, PV100, FM911
TK30PV100SFM/U	SuperVent: 1 in. Tank: 1/2 in.	SuperVent: Sweat Tank: Male NPT	15 1/2 in.	394 mm	4.4 gal	16.7 L	2.5 gal	9.5 L	16 lb	7.3 kg	TK300-30, PV100S, SCV-050, FM911
TK30PV125FM/U	SuperVent: 1 1/4 in. Tank: 1/2 in.	SuperVent: Female NPT Tank: Male NPT	15 1/2 in.	394 mm	4.4 gal	16.7 L	2.5 gal	9.5 L	16.8 lb	7.6 kg	TK300-30, PV125, SCV-050, FM911
TK30PV125SFM/U	SuperVent: 1 1/4 in. Tank: 1/2 in.	SuperVent: Sweat Tank: Male NPT	15 1/2 in.	394 mm	4.4 gal	16.7 L	2.5 gal	9.5 L	16.8 lb	7.6 kg	TK300-30, PV125S, SCV-050, FM911
TK60PV100SFMNC/U	SuperVent: 1 1/4 in. Tank: 1/2 in.	SuperVent: Female NPT Tank: Male NPT	23 in.	584 mm	4.4 gal	16.7 L	2.5 gal	9.5 L	15.3 lb	6.9 kg	TK300-60, PV100S, FM911
TK60PV125FMNC/U	SuperVent: 1 1/4 in. Tank: 1/2 in.	SuperVent: Female NPT Tank: Male NPT	23 in.	584 mm	7.6 gal	28.8 L	2.5 gal	9.5 L	17.5 lb	7.95 kg	TK300-60, PV125, FM911
TK60PV125SFMNC/U	SuperVent: 1 1/4 in. Tank: 1/2 in.	SuperVent: Sweat Tank: Male NPT	23 in.	584 mm	7.6 gal	28.8 L	2.5 gal	9.5 L	17.5 lb	7.95 kg	TK300-60, PV125S, FM911

Hydronic Controls

Boiler Trim Kit with Air Purger



Honeywell TK Series Boiler Trim kits are a quick and convenient way to purchase the key “boiler trim” used by installers when performing a boiler change out. All Trim Kits with Purgers include expansion tank, air purger and air vent; selected models also include FM911 combination boiler fill valve / backflow preventer and/or service check valves for in-line servicing of the expansion tank and air vent.

Maximum Operating Temperature: 240 F (115 C)

Maximum Operating Pressure: 100 psi (689 kPa)

Diameter: 11 in. (279 mm)

Height: 15 1/2 in. (394 mm)

Product Number	Connection Size (inch)	Connection Type	Volume		Maximum Acceptance Volume		Weight		Includes
			gal	L	gal	L	lb	kg	
TK300-30A-1/U	Tank: 1/2 in.; Air Purger: 1 in.	Tank: Male NPT; Air Purger: Female NPT	4.4 gal	16.7 L	2.5 gal	9.5 L	13 lb	5.9 kg	TK300-30, AP400, FV180, SCV-0125, SCV-050
TK300-30A-1FM/U	Tank: 1/2 in.; Air Purger: 1 in.	Tank: Male NPT; Air Purger: Female NPT	4.4 gal	16.7 L	2.5 gal	9.5 L	16.6 b	7.5 kg	TK300-30, AP400, FV180, SCV-0125, SCV-050, FM911
TK300-30A-2/U	Tank: 1/2 in. Air Purger: 1 1/4 in.	Tank: Male NPT; Air Purger: Female NPT	4.4 gal	16.7 L	2.5 gal	9.5 L	13 lb	5.9 kg	TK300-30, AP401, FV180, SCV-0125, SCV-050
TK300-30A-2FM/U	Tank: 1/2 in. Air Purger: 1 1/4 in.	Tank: Male NPT; Air Purger: Female NPT	4.4 gal	16.7 L	2.5 gal	9.5 L	16.6 b	7.5 kg	TK300-30, AP401, FV180, SCV-0125, SCV-050, FM911