

D886 with Thermostatic Control Head T90

D886

Hydraulic Characteristics of Thermostatic Valves with Straight Connections



Features & Benefits

- Complete with compression adaptor allows for installation onto either threaded or smooth pipe to suit site requirements

CODE	DESCRIPTION	SIZE	KV (m ³ /h) PROPORTIONAL BAND (K)					KVS
			1	1.5	2	3		
D886	Universal TRV/Wheel Valve Body	1/2"	0.32	0.50	0.67	0.86	1.52	
D886	Universal TRV/Wheel Valve Body	3/4"	0.43	0.63	0.82	1.05	2.20	
D888	Lockshield Valve	1/2"	0.32	0.50	0.67	0.86	1.52	
D888	Lockshield Valve	3/4"	0.43	0.63	0.82	1.05	2.20	

Kv = volume flow in m³/h producing pressure drop 1 bar

Kvs = Kv with valve fully open

CODE	DESCRIPTION	SIZE	NOMINAL FLOW (l/h)	MAX. DIFF PRES. (bar)
D886	Universal TRV/Wheel Valve Body	1/2"	180	1
D886	Universal TRV/Wheel Valve Body	3/4"	240	1
D888	Lockshield Valve	1/2"	180	1
D888	Lockshield Valve	3/4"	240	1