

## Orifice assembly

Valve type Orifice	R134a		R404A		R407C		R22		Code no.	
	kW	TR	kW	TR	kW	TR	kW	TR	Flare × Flare version	Solder adapter version
T2 Orif. 0X	0.68	0.19	0.64	0.18	0.92	0.26	0.90	0.25	068-2002	068-2089
T2 Orif. 00	1.2	0.34	1.3	0.37	1.8	0.51	1.8	0.51	068-2003	068-2090
T2 Orif. 01	2.1	0.59	2.6	0.75	3.5	1.0	3.5	0.99	068-2010	068-2091
T2 Orif. 02	2.5	0.73	3.7	1.1	4.8	1.4	4.7	1.3	068-2015	068-2092
T2 Orif. 03	4.3	1.2	6.3	1.8	8.1	2.3	8.0	2.3	068-2006	068-2093
T2 Orif. 04	5.4	1.8	9.9	2.8	12.4	3.5	12.1	3.5	068-2007	068-2094
T2 Orif. 05	8.4	2.3	13.0	3.7	16.5	4.7	16.7	4.8	068-2008	068-2095
T2 Orif. 06	10.1	2.9	15.5	4.4	19.7	5.6	19.7	5.6	068-2009	068-2096

The rated capacity is based on: Evaporating temperature  $t_e = +4.4$  °C for range N, condensing temperature  $t_c = +38$  °C, and refrigerant temperature ahead of valve  $t_1 = +37$  °C.