



PASTILHAS PELTIER DANVIC
TODAS AS UNIDADES SÃO SELADAS E TESTADAS UMA A UMA
PELA DANVIC

Código HTC	Código Equivalência	QMAX (W)	ESP. mm	Venda R\$
HTC-15-03-02	TEC1-01703	3.6	4.9	R\$ 30
HTC-15-04-02	TEC1-01704	4.8	4.5	R\$ 30
HTC-15-05-02	TEC1-01705	6	4.2	R\$ 30
HTC-15-06-02	TEC1-01706	7.1	3.8	R\$ 30
HTC-15-07-02	TEC1-01707	8.3	3.8	R\$ 30
HTC-15-10-02	TEC1-01710	11.9	3.3	R\$ 30
HTC-20-03-03.8	TEC1-03103	6.5	4.9	R\$ 35
HTC-20-04-03.8	TEC1-03104	8.7	4.5	R\$ 35
HTC-20-06-03.8	TEC1-03106	13.1	3.8	R\$ 35
HTC-20-08-03.8	TEC1-03108	17.4	3.3	R\$ 35
HTC-30-04-08.5	TEC1-07104	20.1	4.5	R\$ 40
HTC-30-05-08.5	TEC1-07105	24.9	4.2	R\$ 40
HTC-30-06-08.5	TEC1-07106	29.8	3.8	R\$ 40
HTC-30-07-08.5	TEC1-07107	34.8	3.8	R\$ 40
HTC-30-08-08.5	TEC1-07108	39.8	3.8	R\$ 40
HTC-30-10-08.5	TEC1-07110	49.7	3.3	R\$ 40
HTC-40-03-15.4	TEC1-12703	26.7	4.9	R\$ 55
HTC-40-04-15.4	TEC1-12704	35.6	4.5	R\$ 55
HTC-40-05-15.4	TEC1-12705	44.5	4.2	R\$ 55
HTC-40-06-15.4	TEC1-12706	53.3	3.8	R\$ 55
HTC-40-07-15.4	TEC1-12707 40x40	62.2	3.8	R\$ 55
HTC-40-07F-15.4 C/FURO	TEC1-1270740X40 C/FURO	62.2	3.8	R\$ 55
HTC-40-08-15.4	TEC1-12708-40X40	71.1	3.8	R\$ 55
HTC-40-08F-15.4 C/FURO	TEC1-12708-40X40 C/FURO	71.1	3.8	R\$ 55
HTC-40-09-15.4	TEC1-12709 40 x 40	80.1	3.4	R\$ 55
HTC-40-10-15.4	TEC1-12710-40X40	88.9	3.3	R\$ 55
HTC-50-08-15.4	TEC1-12708-50X50	71.1	5.1	R\$ 120
HTC-50-10-15.4	TEC1-12710-50X50	88.9	4.5	R\$ 120
HTC-50-12-15.4	TEC1-12712 50 x 50	106.7	4.2	R\$ 120
HTC-50-14-15.4	TEC1-12714 50 x 50	124.4	4.3	R\$ 120
HTC-50-15-15.4	TEC1-12715 50 x 50	133.3	3.6	R\$ 120
HTC-62-14-15.4	TEC1-12714 62X62	124.4	4.3	R\$ 150
HTC-62-15-15.4	TEC1-12715 62 X 62	133.3	4.7	R\$ 150
HTC-62-30-15.4	TEC1-12730 62x 62	266.7	4.8	R\$ 150
HTC-62-40-15.4	TEC1-12740-62x62	335.6	4.5	R\$ 150
HTC-62-28-24.1	TEC1-19928 62 x 62 24.1V	394.5	3.65	R\$ 150
DISSIPADORES				
HTC-HS-118-100-33.5				R\$ 45
VENTILADORES				
HTC-Q40-12 (40X40X20)		12V		R\$ 40
HTC-Q60-12 (60X60X25)		12V		R\$ 40
HTC-Q40-12 (40X40X20)		24V		R\$ 40
HTC-Q60-12 (60X60X25)		24V		R\$ 40
HTC-Q80-12(80X80X25)		24V		R\$ 40