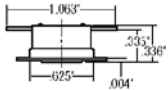
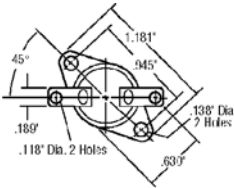
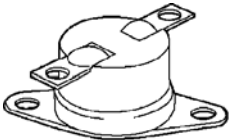
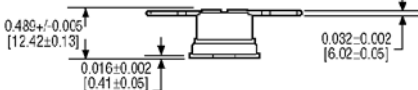
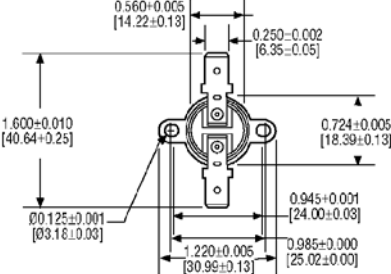


Selco 1/2" Disc Thermostats Automatic Reset



Selco 1/2" Disc High Temperature Thermostat



Cross Reference Chart

Thermdisc	Elmwood	Klixon
36T	2450 3450 2455R 3455R	1NT01

Snap action bimetal thermostats open or close a circuit at a factory pre-set temperature. **Typical Applications Include:** Power supplies, amplifiers, engines, appliances, fans, freezers and vending machines. All have solder terminals except for QC which are 0.250 quick connect. 125 VAC, 15 amps resistive; 250 VAC, 10 amps resistive. 100,000 life cycles.

Open On Rise (Normally Closed)

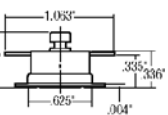
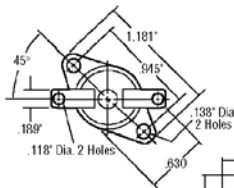
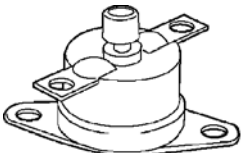
Stock No.	Mfr.'s Type	Open	Close	EACH		
				1-24	25-49	50-99
557-0001	OA-60	60°F±5	40°F±8	10.84	8.33	5.50
557-0002	OA-85	85°F±5	70°F±8	10.84	8.33	5.50
557-0003	OA-110	110°F±7	80°F±6	10.84	8.33	5.50
557-0004	OA-120	120°F±5	90°F±8	10.84	8.33	5.50
557-0005	OA-130	130°F±5	100°F±8	10.84	8.33	5.50
557-0006	OA-140	140°F±5	110°F±8	10.84	8.33	5.50
557-0007	OA-150	150°F±5	120°F±8	10.84	8.33	5.50
557-0008	OA-160	160°F±5	130°F±8	10.84	8.33	5.50
557-0009	OA-170	170°F±5	140°F±8	10.84	8.33	5.50
557-0010	OA-175-QC	175°F±5	145°F±8	10.84	8.33	5.50
557-0011	OA-180	180°F±5	150°F±8	10.84	8.33	5.50
557-0012	OA-190	190°F±5	160°F±8	10.84	8.33	5.50
557-0013	OA-190-QC	190°F±5	172°F±8	10.84	8.33	5.50
557-0014	OA-200	200°F±5	170°F±8	10.84	8.33	5.50
557-0015	OA-210	210°F±6	180°F±8	10.84	8.33	5.50
557-0016	OA-220	220°F±6	190°F±8	10.84	8.33	5.50
557-0017	OA-250	250°F±7	220°F±8	10.84	8.33	5.50
557-0018	OA-280-QC	280°F±7	250°F±8	10.84	8.33	5.50
557-0019	OA-300	300°F±7	270°F±8	10.84	8.33	5.50
557-0020	OR-350-QC*	350°F±8	320°F±8	10.84	8.33	5.50
557-0021	OR-365-QC*	365°F±8	335°F±8	10.84	8.33	5.50

*OR Series have 0.57" height.

Close On Rise (Normally Open)

Stock No.	Mfr.'s Type	Close	Open	EACH		
				1-24	25-49	50-99
557-0022	CA-60	60°F±7	40°F±8	10.84	8.33	5.50
557-0023	CA-85	85°F±7	70°F±6	10.84	8.33	5.50
557-0024	CA-100	100°F±7	70°F±6	10.84	8.33	5.50
557-0025	CA-120	120°F±7	90°F±6	10.84	8.33	5.50
557-0026	CA-130-QC	130°F±7	110°F±6	10.84	8.33	5.50
557-0027	CA-140	140°F±7	110°F±6	10.84	8.33	5.50
557-0028	CA-160	160°F±7	130°F±6	10.84	8.33	5.50
557-0029	CA-170	170°F±7	140°F±6	10.84	8.33	5.50
557-0030	CA-175-QC	175°F±7	145°F±6	10.84	8.33	5.50
557-0031	CA-180	180°F±7	150°F±6	10.84	8.33	5.50
557-0032	CA-190-QC	190°F±7	172°F±6	10.84	8.33	5.50
557-0033	CA-200	200°F±7	170°F±6	10.84	8.33	5.50
557-0034	CA-225	225°F±8	195°F±6	10.84	8.33	5.50

Selco 1/2" Disc Thermostats Manual Reset



Cross Reference Chart

Thermdisc	Elmwood	Klixon
36T	2455RM 3455RM	1NT08

This manual reset safety switch is ideal as the back up unit. It can be manually reset 30% below its operating temperature. 125 VAC, 15 amp/250 VAC, 10 amp resistive. 6000 life cycles.

Stock No.	Mfr.'s Type	Open On Rise	EACH		
			1-9	10-24	25-99
557-0045	OA-150M*	150°F±10	11.65	9.34	6.50
557-0046	OA-180M	180°F±10	11.65	9.34	6.50
557-0047	OA-194M	194°F±10	11.65	9.34	6.50
557-0048	OA-250M	250°F±10	11.65	9.34	6.50
557-0049	OA-225M*	225°F±10	11.65	9.34	6.50
557-0050	OA-302M*	302°F±10	11.65	9.34	6.50

*.250 quick connect terminal.

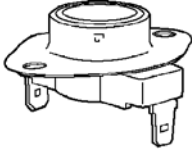
- Features**
- High Temperature Case
 - ISO9000 Certification
 - Quick and Easy Installation

- Applications**
- Vacuum Cleaners
 - Gas Furnaces
 - Heaters

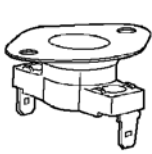
This snap-action bimetal disc was developed in a ceramic case to handle extremely high temperatures. The new increased factory calibrated set points are available up to 500°F (260°C). The contacts can either open or close on temperature rise. All models are 100% temperature tested before leaving the factory. **Specifications. Electrical Rating:** 125 VAC, 15 A, resistive; 250 VAC, 10 A, resistive 100,000 cycles. **Operating Temperature Range:** 104°F-500°F (40°C-260°C). **Differential:** 27°F-90°F (15°C-50°C). **Environmental Temperatures:** -4°F-554°F (-20°C-290°C). **Insulation Resistance:** 100 MΩ or more (with a 500 VDC megger). **Circuit Resistance:** 50 MΩ or less (initial value). **Dielectric Strength:** 1500 VAC/1 minute.

Stock No.	Mfr.'s Type	Open	Close	EACH		
				1-9	10-24	25-99
557-0058	ORA-400-QC	400°F±10	340°F±12	11.65	9.34	6.50
557-0059	ORA-425-QC	425°F±10	375°F±15	11.65	9.34	6.50
557-0060	ORA-450-QC	450°F±12	370°F±15	11.65	9.34	6.50
557-0061	ORA-500-QC	500°F±20	420°F±20	11.65	9.34	6.50

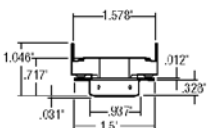
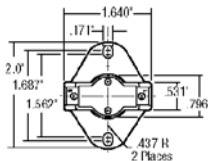
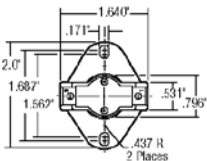
Selco 3/4" Disc Thermostats



SEF, SEL

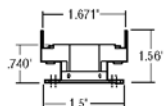


KISO, SES



Cross Reference Chart

Thermdisc	Elmwood	Klixon
60T	2500	20600



Direct sensing thermostats are larger giving them a powerful bimetallic disc and higher electrical rating. Ideal for H.V.A.C. systems and industrial applications. 120, 240, 227 VAC at 25 amps, resistive, 100,000 cycles. 120 VAC, 10 F.L.A., 60 L.R.A., inductive, 100,000 cycles. 240 VAC, 5 F.L.A., 30 L.R.A., inductive, 100,000 cycles.

Stock No.	Mfr.'s Type	Open	Close	EACH		
				1-24	25-49	50-99
557-0200	SE-F120	100°F	120°F	12.24	9.60	7.31
557-0201	SE-F130	110°F	130°F	12.24	9.60	7.31
557-0202	SE-L120	120°F	106°F	12.24	9.60	7.31
557-0203	SE-L140	140°F	100°F	12.24	9.60	9.31
557-0204	SE-L180	180°F	140°F	12.24	9.60	7.31
557-0205	SE-L250	250°F	210°F	12.24	9.60	7.31
557-0206	SES-110	110°F	96°F	12.24	9.60	7.31
557-0208	SES-L180	180°F	150°F	12.24	9.60	7.31
557-0207	SES-L190	190°F	160°F	12.24	9.60	7.31
557-0209	SES-L250	250°F	220°F	12.24	9.60	7.31