

RIN & RINO

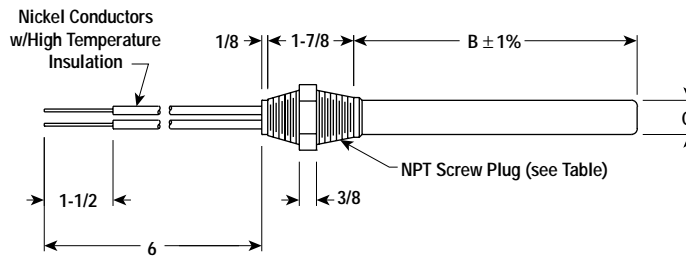


Small Tank Applications



- 1/2 and 3/4" NPT Brass or Steel Screw Plug, Double Threaded
- INCOLOY® or Stainless Steel Sheath Element
- 17 - 40 W/in²
- 100 - 1,000 Watts
- 120 and 240 Volt, Single Phase
- 6" Leadwire

Dimensions (Inches)



Applications

- Water Heating
- Mild Corrosive Solution Heating (type RIN)
- Light Weight Oil Heating (type RINO)

Specifications and Ordering Information

Watts	Volts	Phase	W/in ²	Dimensions (In.)		Pipe Thd.	Model	Stock	PCN	Wt. (Lbs.)
				B	C					
RIN — INCOLOY® Sheath Element — Brass Screw Plug										
100	120	1	30	1-3/4	5/8	1/2	RIN-10	S	253323	3
250	120	1	35	3-3/4	5/8	1/2	RIN-25	S	253331	4.5
250	240	1	35	3-3/4	5/8	1/2	RIN-25	NS	253340	4.5
500	120	1	40	8	5/8	1/2	RIN-50	S	253358	10
500	240	1	40	8	5/8	1/2	RIN-50	NS	253366	10
750	120	1	40	12	5/8	1/2	RIN-75	NS	253374	14
750	240	1	40	12	5/8	1/2	RIN-75	NS	253382	14
300	120	1	25	5	3/4	3/4	RIN-130	NS	283390	8
300	240	1	25	5	3/4	3/4	RIN-130	NS	253403	8
500	120	1	30	6-1/2	3/4	3/4	RIN-150	NS	253411	9
500	240	1	30	6-1/2	3/4	3/4	RIN-150	NS	253420	9
750	120	1	30	10-3/4	3/4	3/4	RIN-175	NS	253438	13
750	240	1	30	10-3/4	3/4	3/4	RIN-175	NS	253446	13
1,000	120	1	30	13-3/4	3/4	3/4	RIN-1100	NS	253454	15
1,000	240	1	30	13-3/4	3/4	3/4	RIN-1100	S	253462	15
RINO — Stainless Steel Sheath Element — Steel Screw Plug										
150	120	1	20	3-3/4	5/8	1/2	RINO-15	S	253470	4
150	240	1	20	3-3/4	5/8	1/2	RINO-15	S	253489	4
300	120	1	25	8	5/8	1/2	RINO-30	S	253497	10
300	240	1	25	8	5/8	1/2	RINO-30	S	253500	10
500	120	1	25	12	5/8	1/2	RINO-50	S	253518	14
500	240	1	25	12	5/8	1/2	RINO-50	NS	253526	14
200	120	1	17	5	3/4	3/4	RINO-120	S	253534	8
200	240	1	17	5	3/4	3/4	RINO-120	S	253542	8
300	120	1	18	6-1/2	3/4	3/4	RINO-130	S	253550	9
300	240	1	18	6-1/2	3/4	3/4	RINO-130	S	253569	9
500	120	1	20	10-3/4	3/4	3/4	RINO-150	S	253577	13
500	240	1	20	10-3/4	3/4	3/4	RINO-150	S	253585	13
600	120	1	18	13-3/4	3/4	3/4	RINO-160	S	253593	15
600	240	1	18	13-3/4	3/4	3/4	RINO-160	NS	253606	15
Stock Status: S = stock AS = assembly stock NS = non-stock To Order— Specify model, volts, phase, watts, PCN and quantity.										