

# WATER BOILER RELIEF VALVE SELECTIONS

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*Obsolete Models*

## RELIEF VALVE SELECTIONS

<b>AB SERIES WATER BOILERS</b>								
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. (MBH)	Vendor
113	AB90-W							
		30#	26120	740	1	1¼x1½	2105	Watts
		45#	26113	740	1	1x1¼	1750	Watts
		50#	26124	740	1	1¼x1½	3075	Watts
		60#	26107	740	1	¾x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	¾x¾	2070	Watts
		150#	26159	174A	1	¾x¾	2445	Watts
148	AB120-W							
		30#	26120	740	1	1¼x1½	2105	Watts
		45#	26113	740	1	1x1¼	1750	Watts
		50#	26124	740	1	1¼x1½	3075	Watts
		60#	26107	740	1	¾x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	¾x¾	2070	Watts
		150#	26159	174A	1	¾x¾	2445	Watts
184	AB150-W							
		30#	26120	740	1	1¼x1½	2105	Watts
		45#	26123	740	1	1¼x1½	2830	Watts
		50#	26124	740	1	1¼x1½	3075	Watts
		60#	26126	740	1	1¼x1½	3560	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	¾x¾	2070	Watts
		150#	26159	174A	1	¾x¾	2445	Watts
244	AB200-W							
		30#	26129	740	1	1½x2	2900	Watts
		45#	26123	740	1	1¼x1½	2830	Watts
		50#	26124	740	1	1¼x1½	3075	Watts
		60#	26126	740	1	1¼x1½	3560	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26172	174A	1	1x1	3215	Watts
		150#	26159	174A	1	¾x¾	2445	Watts
303	AB250-W							
		30#	26138	740	1	2x2½	5250	Watts
		45#	26132	740	1	1½x2	3903	Watts
		50#	26133	740	1	1½x2	4237	Watts
		60#	26126	740	1	1¼x1½	3560	Watts
		75#	26127	740	1	1¼x1½	4285	Watts
		125#	26172	174A	1	1x1	3215	Watts
		150#	26173	174A	1	1x1	3795	Watts
350	AB300-W							
		30#	26138	740	1	2x2½	5250	Watts
		45#	26132	740	1	1½x2	3903	Watts
		50#	26133	740	1	1½x2	4237	Watts
		60#	26126	740	1	1¼x1½	3560	Watts
		75#	26127	740	1	1¼x1½	4285	Watts
		125#	26186	174A	1	1¼x1¼	5370	Watts
		150#	26173	174A	1	1x1	3795	Watts

## RELIEF VALVE SELECTIONS

<b>CL/CLM SERIES WATER BOILERS</b>								
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. (MBH)	Vendor
90	CL75-W							
		30#	26232	10-214-05	1	1x1	1000	ConBraCo
		45#	26113	740	1	1x1½	1750	Watts
		50#	26124	740	1	1¼x1½	3075	Watts
		60#	26107	740	1	¾x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	¾x¾	2070	Watts
		150#	26159	174A	1	¾x¾	2445	Watts
110	CL/CLM90-W							
		30#	26120	740	1	1¼x1½	2105	Watts
		45#	26113	740	1	1x1¼	1750	Watts
		50#	26124	740	1	1¼x1½	3075	Watts
		60#	26107	740	1	¾x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	¾x¾	2070	Watts
		150#	26159	174A	1	¾x¾	2445	Watts
145	CL/CLM120-W							
		30#	26120	740	1	1¼x1½	2105	Watts
		45#	26113	740	1	1x1¼	1750	Watts
		50#	26124	740	1	1¼x1½	3075	Watts
		60#	26107	740	1	¾x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	¾x¾	2070	Watts
		150#	26159	174A	1	¾x¾	2445	Watts
180	CL/CLM150-W							
		30#	26120	740	1	1¼x1½	2105	Watts
		45#	26123	740	1	1¼x1½	2830	Watts
		50#	26124	740	1	1¼x1½	3075	Watts
		60#	26126	740	1	1¼x1½	3560	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	¾x¾	2070	Watts
		150#	26159	174A	1	¾x¾	2445	Watts
215	CL/CLM180-W							
		30#	26129	740	1	1½x2	2900	Watts
		45#	26123	740	1	1¼x1½	2830	Watts
		50#	26124	740	1	1¼x1½	3075	Watts
		60#	26126	740	1	1¼x1½	3560	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26172	174A	1	1x1	3215	Watts
		150#	26159	174A	1	¾x¾	2445	Watts

RELIEF VALVE SELECTIONS

CL/CLM SERIES WATER BOILERS								
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. (MBH)	Vendor
251	CL/CLM210-W							
		30#	26129	740	1	1½x2	2900	Watts
		45#	26123	740	1	1¼x1½	2830	Watts
		50#	26124	740	1	1¼x1½	3075	Watts
		60#	26126	740	1	1¼x1½	3560	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26172	174A	1	1x1	3215	Watts
		150#	26173	174A	1	1x1	3795	Watts
287	CL/CLM240-W							
		30#	26129	740	1	1½x2	2900	Watts
		45#	26132	740	1	1½x2	3903	Watts
		50#	26124	740	1	1¼x1½	3075	Watts
		60#	26126	740	1	1¼x1½	3560	Watts
		75#	26127	740	1	1¼x1½	4285	Watts
		125#	26172	174A	1	1x1	3215	Watts
		150#	26173	174A	1	1x1	3795	Watts
322	CL/CLM270-W							
		30#	26138	740	1	2x2½	5250	Watts
		45#	26132	740	1	1½x2	3903	Watts
		50#	26133	740	1	1½x2	4237	Watts
		60#	26126	740	1	1¼x1½	3560	Watts
		75#	26127	740	1	1¼x1½	4285	Watts
		125#	26186	174A	1	1¼x1¼	5370	Watts
		150#	26173	174A	1	1x1	3795	Watts
360	CL/CLM300-W							
		30#	26138	740	1	2x2½	5250	Watts
		45#	26132	740	1	1½x2	3903	Watts
		50#	26133	740	1	1½x2	4237	Watts
		60#	26135	740	1	1½x2	4907	Watts
		75#	26127	740	1	1¼x1½	4285	Watts
		125#	26186	174A	1	1¼x1¼	5370	Watts
		150#	26173	174A	1	1x1	3795	Watts

## RELIEF VALVE SELECTIONS

<b>D SERIES WATER BOILERS</b>								
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. (MBH)	Vendor
27	D350-W							
		30#	26230	10-303-05	1	3/4X3/4	550	ConBraCo
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts
34	D450-W							
		30#	26230	10-303-05	1	3/4x3/4	550	ConBraCo
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts
50	D650-W							
		30#	26230	10-303-05	1	3/4x3/4	550	ConBraCo
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts

## RELIEF VALVE SELECTIONS

<b>DR SERIES WATER BOILERS</b>								
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. (MBH)	Vendor
66	DR350-W							
		30#	26232	10-214-05	1	1X1	1000	ConBraCo
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts
66	DR450-W							
		30#	26232	10-214-05	1	1X1	1000	ConBraCo
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts
103	DR650-W							
		30#	94014	740	1	1x1¼	1300	Watts
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts
103	DR850-W							
		30#	94014	740	1	1x1¼	1300	Watts
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts

## RELIEF VALVE SELECTIONS

<b>F SERIES WATER BOILERS</b>								
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. (MBH)	Vendor
27	F350-W							
		30#	26230	10-303-05	1	3/4X3/4	550	ConBraCo
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts
34	F450-W							
		30#	26230	10-303-05	1	3/4x3/4	550	ConBraCo
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts
50	F650-W							
		30#	26230	10-303-05	1	3/4x3/4	550	ConBraCo
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts
66	F850-W							
		30#	26232	740	1	1x1	1000	ConBraCo
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts

## RELIEF VALVE SELECTIONS

HECL/HECLM SERIES WATER BOILERS									
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. Per Valve (MBH)	Actual Cap. Total (MBH)	Vendor
131	HECL75								
		30#	26120	740	1	1½x1½	2105	2105	Watts
		45#	26113	740	1	1x1¼	1750	1750	Watts
		50#	26124	740	1	1¼x1½	3075	3075	Watts
		60#	26107	740	1	¾x1	1566	1566	Watts
		75#	26117	740	1	1x1¼	2649	2649	Watts
		125#	26158	174A	1	¾x¾	2070	2070	Watts
		150#	26159	174A	1	¾x¾	2445	2445	Watts
171	HECL/HECLM90								
		30#	26120	740	1	1½x1½	2105	2105	Watts
		45#	26113	740	1	1x1¼	1750	1750	Watts
		50#	26124	740	1	1¼x1½	3075	3075	Watts
		60#	26126	740	1	1½x1½	3560	3560	Watts
		75#	26117	740	1	1x1¼	2649	2649	Watts
		125#	26158	174A	1	¾x¾	2070	2070	Watts
		150#	26159	174A	1	¾x¾	2445	2445	Watts
227	HECL/HECLM120								
		30#	26129	740	1	1½x2	2900	2900	Watts
		45#	26123	740	1	1½x1½	2830	2830	Watts
		50#	26124	740	1	1¼x1½	3075	3075	Watts
		60#	26126	740	1	1½x1½	3560	3560	Watts
		75#	26117	740	1	1x1¼	2649	2649	Watts
		125#	26172	174A	1	1x1	3215	3215	Watts
		150#	26159	174A	1	¾x¾	2445	2445	Watts
282	HECL/HECLM150								
		30#	26129	740	1	1½x2	2900	2900	Watts
		45#	26123	740	1	1½x1½	2830	2830	Watts
		50#	26124	740	1	1¼x1½	3075	3075	Watts
		60#	26126	740	1	1½x1½	3560	3560	Watts
		75#	26127	740	1	1½x1½	4285	4285	Watts
		125#	26172	174A	1	1x1	3215	3215	Watts
		150#	26173	174A	1	1x1	3795	3795	Watts
338	HECL/HECLM180								
		30#	26138	740	1	2x2½	5250	5250	Watts
		45#	26132	740	1	1½x2	3903	3903	Watts
		50#	26133	740	1	1½x2	4237	4237	Watts
		60#	26126	740	1	1½x1½	3560	3560	Watts
		75#	26127	740	1	1½x1½	4285	4285	Watts
		125#	26186	174A	1	1½x1¼	5370	5370	Watts
		150#	26173	174A	1	1x1	3795	3795	Watts



<b>HECL/HECLM SERIES WATER BOILERS</b>									
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. Per Valve (MBH)	Actual Cap. Total (MBH)	Vendor
394	HECL/HECLM210	30#	26138	740	1	2x2½	5250	5250	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26133	740	1	1½x2	4237	4237	Watts
		60#	26135	740	1	1½x2	4907	4907	Watts
		75#	26127	740	1	1¼x1½	4285	4285	Watts
		125#	26186	174A	1	1¼x1¼	5370	5370	Watts
		150#	94054	174A	1	1¼x1¼	6340	6340	Watts
451	HECL/HECLM240	30#	26138	740	1	2x2½	5250	5250	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	26135	740	1	1½x2	4907	4907	Watts
		75#	94038	740	1	1½x2	5909	5909	Watts
		125#	26186	174A	1	1¼x1¼	5370	5370	Watts
		150#	94054	174A	1	1¼x1¼	6340	6340	Watts
506	HECL/HECLM270	30#	26138	740	1	2x2½	5250	5250	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	94046	740	1	2x2½	8883	8883	Watts
		75#	94038	740	1	1½x2	5909	5909	Watts
		125#	26186	174A	1	1¼x1¼	5370	5370	Watts
		150#	94054	174A	1	1¼x1¼	6340	6340	Watts
564	HECL/HECLM300	30#	26129	740	2	1½x2	2900	5800	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	26126	740	2	1¼x1½	3560	7120	Watts
		75#	26127	740	2	1¼x1½	4285	8570	Watts
		125#	26200	174A	1	1½x1½	6460	6460	Watts
		150#	26173	174A	2	1x1	3795	7590	Watts

## RELIEF VALVE SELECTIONS

<i>HED Series Water Boilers</i>								
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. (MBH)	Vendor
68	<i>HED305</i>							
		30#	26232	10-214-05	1	1x1	1000	ConBraCo
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts
68	<i>HED350</i>							
		30#	26232	10-214-05	1	1x1	1000	ConBraCo
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts
95	<i>HED450</i>							
		30#	26232	10-214-05	1	1x1	1000	ConBraCo
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts
132	<i>HED650</i>							
		30#	26120	740	1	1¼x1½	2105	Watts
		45#	26113	740	1	1x1¼	1750	Watts
		60#	26107	740	1	3/4x1	1566	Watts
		75#	26117	740	1	1x1¼	2649	Watts
		125#	26158	174A	1	3/4x3/4	2070	Watts
		150#	26159	174A	1	3/4x3/4	2445	Watts

K Series Water Boilers									
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. Per Valve (MBH)	Actual Cap. Total (MBH)	Vendor
300	K250	30#	26138	740	1	2x2½	5250	5250	Watts
		45#	26132	740	1	1½x2	3903	3903	Watts
		50#	26124	740	1	1¼x1½	3075	3075	Watts
		60#	26126	740	1	1¼x1½	3560	3560	Watts
		75#	26127	740	1	1¼x1½	4285	4285	Watts
		125#	26172	174A	1	1x1	3215	3215	Watts
		150#	26173	174A	1	1x1	3795	3795	Watts
361	K300	30#	26138	740	1	2x2½	5250	5250	Watts
		45#	26132	740	1	1½x2	3903	3903	Watts
		50#	26133	740	1	1½x2	4237	4237	Watts
		60#	26135	740	1	1½x2	4907	4907	Watts
		75#	26127	740	1	1¼x1½	4285	4285	Watts
		125#	26186	174A	1	1¼x1¼	5370	5370	Watts
		150#	26173	174A	1	1x1	3795	3795	Watts
424	K350	30#	26138	740	1	2x2½	5250	5250	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	26135	740	1	1½x2	4907	4907	Watts
		75#	26127	740	1	1¼x1½	4285	4285	Watts
		125#	26186	174A	1	1¼x1¼	5370	5370	Watts
		150#	94054	174A	1	1¼x1¼	6340	6340	Watts
480	K400	30#	26138	740	1	2x2½	5250	5250	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	26135	740	1	1½x2	4907	4907	Watts
		75#	94038	740	1	1½x2	5909	5909	Watts
		125#	26186	174A	1	1¼x1¼	5370	5370	Watts
		150#	94054	174A	1	1¼x1¼	6340	6340	Watts
540	K450	30#	26129	740	2	1½x2	2900	5800	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	26126	740	2	1¼x1½	3560	7120	Watts
		75#	94038	740	1	1½x2	5909	5909	Watts
		125#	26200	174A	1	1½x1½	6460	6460	Watts
		150#	26173	174A	2	1x1	3795	7590	Watts

## RELIEF VALVE SELECTIONS

<b>K Series Water Boilers</b>									
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. Per Valve (MBH)	Actual Cap. Total (MBH)	Vendor
600	K500	30#	26138	740	2	2x2½	5250	10500	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	26126	740	2	1¼x1½	3560	7120	Watts
		75#	26127	740	2	1¼x1½	4285	8570	Watts
		125#	26200	174A	1	1½x1½	6460	6460	Watts
		150#	26173	174A	2	1x1	3795	7590	Watts
661	K550	30#	26138	740	2	2x2½	5250	10500	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	26126	740	2	1¼x1½	3560	7120	Watts
		75#	26127	740	2	1¼x1½	4285	8570	Watts
		125#	26186	174A	2	1¼x1¼	5370	10740	Watts
		150#	26173	174A	2	1x1	3795	7590	Watts
717	K600	30#	26138	740	2	2x2½	5250	10500	Watts
		45#	26132	740	2	1½x2	3903	7806	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	26135	740	2	1½x2	4907	9814	Watts
		75#	26127	740	2	1¼x1½	4285	8570	Watts
		125#	26186	174A	2	1¼x1¼	5370	10740	Watts
		150#	26173	174A	2	1x1	3795	7590	Watts
777	K650	30#	26138	740	2	2x2½	5250	10500	Watts
		45#	26132	740	2	1½x2	3903	7806	Watts
		50#	26133	740	2	1½x2	4237	8474	Watts
		60#	26135	740	2	1½x2	4907	9814	Watts
		75#	26127	740	2	1¼x1½	4285	8570	Watts
		125#	26186	174A	2	1¼x1¼	5370	10740	Watts
		150#	94064	174A	1	2x2	14370	14370	Watts

## RELIEF VALVE SELECTIONS

<b>RV Series Water Boilers</b>									
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. Per Valve (MBH)	Actual Cap. Total (MBH)	Vendor
240	RV200	30#	26129	740	1	1½x2	2900	2900	Watts
		45#	26123	740	1	1¼x1½	2830	2830	Watts
		50#	26124	740	1	1¼x1½	3075	3075	Watts
		60#	26126	740	1	1¼x1½	3560	3560	Watts
		75#	26117	740	1	1x1¼	2649	2649	Watts
		125#	26172	174A	1	1x1	3215	3215	Watts
		150#	26159	174A	1	¾x¾	2445	2445	Watts
299	RV250	30#	26138	740	1	2x2½	5250	5250	Watts
		45#	26132	740	1	1½x2	3903	3903	Watts
		50#	26124	740	1	1¼x1½	3075	3075	Watts
		60#	26126	740	1	1¼x1½	3560	3560	Watts
		75#	26127	740	1	1¼x1½	4285	4285	Watts
		125#	26172	174A	1	1x1	3215	3215	Watts
		150#	26173	174A	1	1x1	3795	3795	Watts
365	RV300	30#	26138	740	1	2x2½	5250	5250	Watts
		45#	26132	740	1	1½x2	3903	3903	Watts
		50#	26133	740	1	1½x2	4237	4237	Watts
		60#	26135	740	1	1½x2	4907	4907	Watts
		75#	26127	740	1	1¼x1½	4285	4285	Watts
		125#	26186	174A	1	1¼x1¼	5370	5370	Watts
		150#	26173	174A	1	1x1	3795	3795	Watts
419	RV350	30#	26138	740	1	2x2½	5250	5250	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26133	740	1	1½x2	4237	4237	Watts
		60#	26135	740	1	1½x2	4907	4907	Watts
		75#	26127	740	1	1¼x1½	4285	4285	Watts
		125#	26186	174A	1	1¼x1¼	5370	5370	Watts
		150#	94054	174A	1	1¼x1¼	6340	6340	Watts
490	RV400	30#	26138	740	1	2x2½	5250	5250	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	26135	740	1	1½x2	4907	4907	Watts
		75#	94038	740	1	1½x2	5909	5909	Watts
		125#	26186	174A	1	1¼x1¼	5370	5370	Watts
		150#	94054	174A	1	1¼x1¼	6340	6340	Watts

RELIEF VALVE SELECTIONS

RV Series Water Boilers									
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. Per Valve (MBH)	Actual Cap. Total (MBH)	Vendor
544	RV450	30#	26129	740	2	1½x2	2900	5800	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	26126	740	2	1¼x1½	3560	7120	Watts
		75#	94038	740	1	1½x2	5909	5909	Watts
		125#	26200	174A	1	1½x1½	6460	6460	Watts
		150#	26173	174A	2	1x1	3795	7590	Watts
597	RV500	30#	26138	740	2	2x2½	5250	10500	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	26126	740	2	1¼x1½	3560	7120	Watts
		75#	26127	740	2	1¼x1½	4285	8570	Watts
		125#	26200	174A	1	1½x1½	6460	6460	Watts
		150#	26173	174A	2	1x1	3795	7590	Watts
668	RV550	30#	26138	740	2	2x2½	5250	10500	Watts
		45#	26141	740	1	2x2½	7067	7067	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	26126	740	2	1¼x1½	3560	7120	Watts
		75#	26127	740	2	1¼x1½	4285	8570	Watts
		125#	26186	174A	2	1¼x1¼	5370	10740	Watts
		150#	26173	174A	2	1x1	3795	7590	Watts
722	RV600	30#	26138	740	2	2x2½	5250	10500	Watts
		45#	26132	740	2	1½x2	3903	7806	Watts
		50#	26142	740	1	2x2½	7672	7672	Watts
		60#	26135	740	2	1½x2	4907	9814	Watts
		75#	26127	740	2	1¼x1½	4285	8570	Watts
		125#	26186	174A	2	1¼x1¼	5370	10740	Watts
		150#	26173	174A	2	1x1	3795	7590	Watts
847	RV700	30#	26138	740	2	2x2½	5250	10500	Watts
		45#	26141	740	2	2x2½	7067	14134	Watts
		50#	26133	740	2	1½x2	4237	8474	Watts
		60#	26135	740	2	1½x2	4907	9814	Watts
		75#	26127	740	2	1¼x1½	4285	8570	Watts
		125#	26186	174A	2	1¼x1¼	5370	10740	Watts
		150#	94064	174A	1	2x2	14370	14370	Watts
972	RV800	30#	26138	740	2	2x2½	5250	10500	Watts
		45#	26141	740	2	2x2½	7067	14134	Watts
		50#	26142	740	2	2x2½	7672	15344	Watts
		60#	26135	740	2	1½x2	4907	9814	Watts
		75#	94048	740	1	2x2½	10700	10700	Watts
		125#	26186	174A	2	1¼x1¼	5370	10740	Watts
		150#	94064	174A	1	2x2	14370	14370	Watts

RELIEF VALVE SELECTIONS

RW Series Water Boilers									
H.S.	Boiler Model	Pressure (Psig)	Part #	Model	Qty.	Size	Actual Cap. Per Valve (MBH)	Actual Cap. Total (MBH)	Vendor
1118	RW850								
		30#	26138	740	3	2x2½	5250	15750	Watts
		45#	26141	740	2	2x2½	7067	14134	Watts
		50#	26142	740	2	2x2½	7672	15344	Watts
		60#	94046	740	2	2x2½	8883	17766	Watts
		75#	94038	740	2	1½x2	5909	11818	Watts
		125#	26200	174A	2	1½x1½	6460	12920	Watts
		150#	94054	174A	2	1¼x1¼	6340	12680	Watts
1266	RW1050								
		30#	26138	740	3	2x2½	5250	15750	Watts
		45#	26141	740	2	2x2½	7067	14134	Watts
		50#	26142	740	2	2x2½	7672	15344	Watts
		60#	26135	740	2	2x2½	8883	17766	Watts
		75#	94048	740	2	2x2½	10700	21400	Watts
		125#	26200	174A	2	1½x1½	6460	12920	Watts
		150#	94058	174A	2	1½x1½	7630	15260	Watts
1527	RW1260								
		30#	26138	740	3	2x2½	5250	15750	Watts
		45#	26141	740	3	2x2½	7067	21201	Watts
		50#	26142	740	2	2x2½	7672	15344	Watts
		60#	94046	740	2	2x2½	8883	17766	Watts
		75#	94048	740	2	2x2½	10700	21400	Watts
		125#	94062	174A	2	2x2	12170	24340	Watts
		150#	94054	174A	3	1¼x1¼	6340	19020	Watts
1787	RW1500								
		30#	26138	740	4	2x2½	5250	21000	Watts
		45#	26141	740	3	2x2½	7067	21201	Watts
		50#	26142	740	3	2x2½	7672	23016	Watts
		60#	94046	740	3	2x2½	8883	26649	Watts
		75#	94048	740	2	2x2½	10700	21400	Watts
		125#	94062	174A	2	2x2	12170	24340	Watts
		150#	94064	174A	2	2x2	14370	28740	Watts
2048	RW1700								
		30#	26138	740	4	2x2½	5250	21000	Watts
		45#	26141	740	3	2x2½	7067	21201	Watts
		50#	26142	740	3	2x2½	7672	23016	Watts
		60#	94046	740	3	2x2½	8883	26649	Watts
		75#	64048	740	2	2x2½	10700	21400	Watts
		125#	94062	174A	2	2x2	12170	24340	Watts
		150#	94064	174A	2	2x2	14370	28740	Watts
2308	RW1900								
		30#	26138	740	5	2x2½	5250	26250	Watts
		45#	26141	740	4	2x2½	7067	28268	Watts
		50#	26142	740	4	2x2½	7672	30688	Watts
		60#	94046	740	3	2x2½	8883	26649	Watts
		75#	94048	740	3	2x2½	10700	32100	Watts
		125#	94062	174A	2	2x2	12170	24340	Watts
		150#	94064	174A	2	2x2	14370	28740	Watts
2569	RW2100								
		30#	26138	740	5	2x2½	5250	26250	Watts
		45#	26141	740	4	2x2½	7067	28268	Watts
		50#	26142	740	4	2x2½	7672	30688	Watts
		60#	94046	740	3	2x2½	8883	26649	Watts
		75#	94048	740	3	2x2½	10700	32100	Watts
		125#	94062	174A	3	2x2	12170	36510	Watts
		150#	94064	174A	2	2x2	14370	28740	Watts

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