

# BR55183

Flexible tubular heaters  
Resistencias conformable  
Elastyczne grzejniki rurowe



## ·CARACTERÍSTICAS GENERALES

- Tubo acero inoxidable (recocido).
- Conexiones por cada lado.
- Posibilidad de fabricar medidas especiales.

## ·CONTROL DE CALIDAD

- Aislamiento 5 megaohmios a 500V CC en frio (mínimo)
- Rigidez dieléctrica 1.500V 1 segundo.
- Potencia nominal +5% -10%.

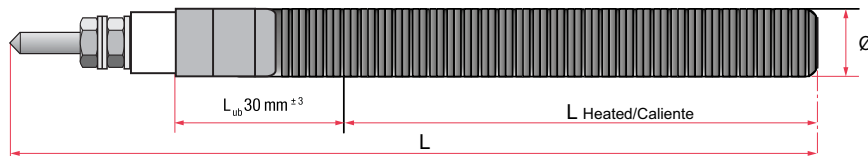


Ø	L	W	REF.
6,4	300	(350W)	BR55183/6,4X300
6,4	350	(400W)	BR55183/6,4X350
6,4	400	(500W)	BR55183/6,4X400
6,4	450	(600W)	BR55183/6,4X450
6,4	500	(650W)	BR55183/6,4X500
6,4	550	(700W)	BR55183/6,4X550
6,4	600	(800W)	BR55183/6,4X600
6,4	650	(850W)	BR55183/6,4X650
6,4	700	(900W)	BR55183/6,4X700
6,4	750	(1000W)	BR55183/6,4X750
6,4	800	(1100W)	BR55183/6,4X800
6,4	850	(1200W)	BR55183/6,4X850
6,4	900	(1300W)	BR55183/6,4X900
6,4	950	(1350W)	BR55183/6,4X950
6,4	1000	(1400W)	BR55183/6,4X1000
6,4	1050	(1450W)	BR55183/6,4X1050
6,4	1100	(1500W)	BR55183/6,4X1100
6,4	1150	(1615W)	BR55183/6,4X1150
6,4	1200	(1670W)	BR55183/6,4X1200

Ø	L	W	REF.
6,4	1250	(1765W)	BR55183/6,4X1250
6,4	1300	(1840W)	BR55183/6,4X1300
6,4	1350	(1915W)	BR55183/6,4X1350
6,4	1400	(1990W)	BR55183/6,4X1400
6,4	1450	(2000W)	BR55183/6,4X1450
6,4	1500	(2100W)	BR55183/6,4X1500
8	400	(800W)	BR55183/8,0X400
8	450	(900W)	BR55183/8,0X450
8	500	(1000W)	BR55183/8,0X500
8	550	(1150W)	BR55183/8,0X550
8	600	(1250W)	BR55183/8,0X600
8	650	(1400W)	BR55183/8,0X650
8	700	(1500W)	BR55183/8,0X700
8	750	(1600W)	BR55183/8,0X750
8	800	(1700W)	BR55183/8,0X800
8	850	(1850W)	BR55183/8,0X850
8	900	(2060W)	BR55183/8,0X900
8	950	(2185W)	BR55183/8,0X950
8	1000	(2310W)	BR55183/8,0X1000



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$\varnothing$	L	W	REF.
8	1050	(24350W)	BR55183/8,0X1050
8	1100	(2565W)	BR55183/8,0X1100
8	1150	(2690W)	BR55183/8,0X1150
8	1200	(2815W)	BR55183/8,0X1200
8	1250	(2940W)	BR55183/8,0X1250
8	1300	(3065W)	BR55183/8,0X1300
8	1350	(3190W)	BR55183/8,0X1350
8	1400	(3315W)	BR55183/8,0X1400
8	1450	(3440W)	BR55183/8,0X1450
8	1500	(3565W)	BR55183/8,0X1500
8	2000		BR55183/8,0X2000
8	2500		BR55183/8,0X2500
8,5	300	(650W)	BR55183/8,5X300
8,5	350	(750W)	BR55183/8,5X350
8,5	400	(900W)	BR55183/8,5X400
8,5	450	(1050W)	BR55183/8,5X450
8,5	500	(1150W)	BR55183/8,5X500
8,5	550	(1300W)	BR55183/8,5X550
8,5	600	(1450W)	BR55183/8,5X600

$\varnothing$	L	W	REF.
8,5	650	(1600W)	BR55183/8,5X650
8,5	700	(1750W)	BR55183/8,5X700
8,5	750	(1900W)	BR55183/8,5X750
8,5	800	(2050W)	BR55183/8,5X800
8,5	850	(2200W)	BR55183/8,5X850
8,5	900	(2350W)	BR55183/8,5X900
8,5	950	(2500W)	BR55183/8,5X950
8,5	1000	(2650W)	BR55183/8,5X1000
8,5	1050	(2800W)	BR55183/8,5X1050
8,5	1100	(2950W)	BR55183/8,5X1100
8,5	1150	(3050W)	BR55183/8,5X1150
8,5	1200	(3200W)	BR55183/8,5X1200
8,5	1250	(3310W)	BR55183/8,5X1250
8,5	1300	(3310W)	BR55183/8,5X1300
8,5	1350	(3445W)	BR55183/8,5X1350
8,5	1400	(3580W)	BR55183/8,5X1400
8,5	1450	(3700W)	BR55183/8,5X1450
8,5	1500	(38450W)	BR55183/8,5X1500