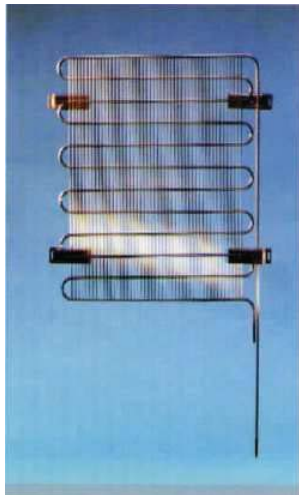


## → → → **STATIC CONDENSER**



### WIRE-ON-TUBE

From the traditional wire-on-tube technology to the Coanda fin plate-on-tube technology, Bundy is a leader in design, development and production of Static condensers.

## ⇒ **CHARACTERISTICS**

### STANDARD TECHNICAL SPECIFICATIONS

Raw Material	
Tubing	Electricwelded steel tube as per SAE J526 - Jan/2000
	Standard: $\text{Ø}4,76 \pm 0,08 \times 0,71 \pm 0,13\text{mm}$
Wire	Low carbon steel wire
	Standard: $\text{Ø}1,40 \pm 0,04\text{mm}$
Finish	Standard: black e-coat painting
	Corrosion resistance: 140 hrs salt-spray according to ASTM B117

*Custom design specifications are available upon request. Please contact the sales department.*

#### Electricwelded steel tube as per SAEJ526 - Jan 2000

Outside Diameter		Tolerance	Wall Thickness		Tolerance
(Inch)	(mm)	(mm)	(mm)	(mm)	(mm)
-	4,00	$\pm 0,08$	0,71		$\pm 0,13$
3/16	4,76	$\pm 0,08$	0,71		$\pm 0,13$
1/4	6,35	$\pm 0,08$	0,71		$\pm 0,08$
5/16	7,94	$\pm 0,08$	0,71		$\pm 0,08$
3/8	9,52	$\pm 0,08$	0,71		$\pm 0,08$

