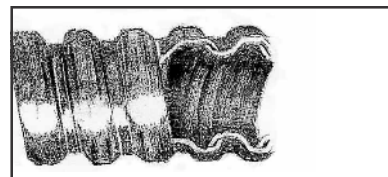


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## RWA REDUCED WALL ALUMINUM

**Application:** Allows electrical contractors to run hundreds of feet of conduit without installing connectors between sections of conduit or the need for frequent braces to support the weight.

**Description:** Light weight, primary, tempered aluminum alloy provides maximum strength and flexibility. Superior resistance to corrosion with a smooth interior for easy wire pull thru. Built in flexibility provides easy installation.

**Specifications:**

- Complies with UL-1 File Number E25633 • NEC Article 350 and WW-C-566C
- UL 1479 File Number 14879 • ANSI Standards E119 and E814 •  $\frac{1}{3}$  weight of steel
- $\frac{3}{8}$ " RWA is CSA Certified File Number 14901

| Catalog No. | Description          | Internal Diameter |        | External Diameter |        | Bending Radius    | Weight per 100 ft. |
|-------------|----------------------|-------------------|--------|-------------------|--------|-------------------|--------------------|
|             |                      | Min               | Max    | Min               | Max    |                   |                    |
| P01A10      | RWA $\frac{3}{8}$ "  | .375"             | .393"  | .560"             | .610"  | 2"                | 6.5                |
| P02A10      | RWA $\frac{1}{2}$ "  | .625"             | .645"  | .860"             | .920"  | 3"                | 10                 |
| P03A10      | RWA $\frac{3}{4}$ "  | .812"             | .835"  | 1.045"            | 1.105" | 4"                | 12.5               |
| P04A10      | RWA 1"               | 1.000"            | 1.040" | 1.300"            | 1.380" | 5"                | 20                 |
| P05A10      | RWA $1\frac{1}{4}$ " | 1.250"            | 1.300" | 1.550"            | 1.630" | $6\frac{1}{4}$ "  | 24                 |
| P06A10      | RWA $1\frac{1}{2}$ " | 1.500"            | 1.575" | 1.850"            | 1.950" | $7\frac{1}{2}$ "  | 28                 |
| P07A10      | RWA 2"               | 2.000"            | 2.080" | 2.350"            | 2.450" | 10"               | 41                 |
| P08A10      | RWA $2\frac{1}{2}$ " | 2.500"            | --     | 2.860"            | 3.060" | $12\frac{1}{2}$ " | 58                 |
| P09A10      | RWA 3"               | 3.000"            | --     | 3.360"            | 3.560" | 15"               | 73                 |
| P10A10      | RWA $3\frac{1}{2}$ " | 3.500"            | --     | 3.860"            | 4.060" | $17\frac{1}{2}$ " | 101                |
| P11A10      | RWA 4"               | 4.000"            | --     | 4.360"            | 4.560" | 20"               | 115                |

**1-800-945-5542**

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