

Little Rock
800-945-5542

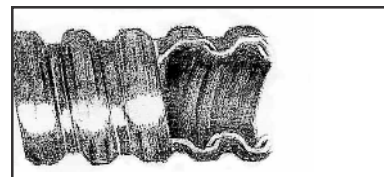
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RWS REDUCED WALL STEEL

Application: Flexible steel conduit can be used where UL listing is required. The $\frac{3}{8}$ " trade size also carries Canadian Standard Certification.

Description: Premium hot dip galvanized zinc coated steel construction provides superior corrosion resistance. The smooth interior for easy wire pull thru along with extra flexibility allow simplified positioning and installation. For fixture whip and modular wiring assemblies, a special version lays straight and flat for custom cut, and easy wire insertion.

Specifications:

- Complies with UL-1 File Number E25633
- NEC Article 350 and WW-C-566C
- $\frac{3}{8}$ " RWA is CSA Certified File Number 14901

Catalog No.	Description	Internal Diameter		External Diameter		Bending Radius	Weight per per 100 ft.
		Min	Max	Min	Max		
P01A11	RWS $\frac{3}{8}$ "	.375"	.393"	.560"	.610"	2"	17.5
P02A11	RWS $\frac{1}{2}$ "	.625"	.645"	.860"	.920"	3"	28
P03A11	RWS $\frac{3}{4}$ "	.812"	.835"	1.045"	1.105"	4"	34
P04A11	RWS 1"	1.000"	1.040"	1.300"	1.380"	5"	52
P05A11	RWS $1\frac{1}{4}$ "	1.250"	1.300"	1.550"	1.630"	$6\frac{1}{4}$ "	65
P06A11	RWS $1\frac{1}{2}$ "	1.500"	1.575"	1.850"	1.950"	$7\frac{1}{2}$ "	80
P07A11	RWS 2"	2.000"	2.080"	2.350"	2.450"	10"	100
P08A11	RWS $2\frac{1}{2}$ "	2.500"	—	2.860"	3.060"	$12\frac{1}{2}$ "	150
P09A11	RWS 3"	3.000"	—	3.360"	3.560"	15"	190
P10A11	RWS $3\frac{1}{2}$ "	3.500"	—	3.860"	4.060"	$17\frac{1}{2}$ "	220
P11A11	RWS 4"	4.000"	—	4.360"	4.560"	20"	270

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