



### ROHN® STEEL TUBING

Part Number	Description	Finish	End Type	Packaging
160505PHS	1 1/4" x 5' - 16 gauge	Pre-Galvanized	Swaged	Bundled
161005GHS	1 1/4" x 10' - 16 gauge	Hot Dip Galvanized	Swaged	Bundled
161005PHS	1 1/4" x 10' - 16 gauge	Pre-Galvanized	Swaged	Bundled
161005PHSB	1 1/4" x 10' - 16 gauge	Pre-Galvanized	Swaged	Boxed
161006PLX	1 1/2" x 10' - 16 gauge	Pre-Galvanized	Expanded	Bundled
M200	2" O.D. x 10' - 16 gauge	Pre-Galvanized	Plain End	Bundled
M200H	2" O.D. x 10' - 1/8" wall	Hot Dip Galvanized	Plain End	Bundled
M4	1 1/4" x 4' - 16 gauge	Pre-Galvanized	Plain End	Bundled
M8	1 1/4" x 8' - 16 gauge	Pre-Galvanized	Plain End	Bundled
180505PHS	1 1/4" x 5' - 18 gauge	Pre-Galvanized	Swaged	Bundled
180505PHSB	1 1/4" x 5' - 18 gauge	Pre-Galvanized	Swaged	Boxed
181005PHS	1 1/4" x 10' - 18 gauge	Pre-Galvanized	Swaged	Bundled
181005PHSB	1 1/4" x 10' - 18 gauge	Pre-Galvanized	Swaged	Boxed
200505EHS	1 1/4" x 5' - 20 gauge	Gold Enameled	Swaged	Bundled
200505PHS	1 1/4" x 5' - 20 gauge	Pre-Galvanized	Swaged	Bundled
201005PHS	1 1/4" x 10' - 20 gauge	Pre-Galvanized	Swaged	Bundled
202505PHS	1 1/4" x 2 1/2' - 20 gauge	Pre-Galvanized	Swaged	Bundled

5' and 10' tubing are banded 10 pcs. per bundle. 2 1/2' tubing is banded 20 pcs. per bundle or can be bulk packed per customer specifications.

5' and 10' boxed tubing are 10 pcs. per box.

#### For Your Protection

Do not install or dismantle steel tubing near power lines. All steel tubing should be installed or dismantled out of falling distance of power lines since every electrical and telephone wire should be considered dangerous.

All antenna-type installations should be installed (or dismantled) by experienced and trained personnel and guyed or attached every 10'. The maximum height for average TV receiving antennas is 30' above ground (or 10' above roof). Large ham, CB, or TV antennas are not recommended for use with 1 1/4"-10' tubing sections.

All antenna-type installations should be thoroughly inspected by qualified personnel and marked with hazard and warning labels to insure safety and proper performance.

All antenna-type installations must be grounded per local or national codes.

For safety and installation information, see ROHN publication Form No. 93-2754C.