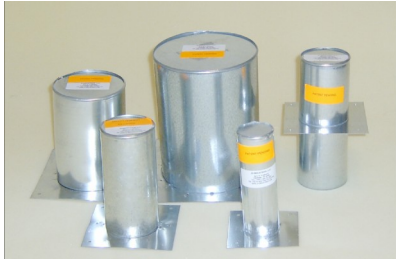



JV-INDUSTRIES, LLC.

SHEET METAL DECK-SLEEVE / Q-DECK-SLEEVE (PATENT PENDING)

<p>Sheet Metal Deck Sleeves provide penetration through the concrete slab. They are fastened , with staples, screws, or nails before the concrete is poured. They are flanged at the base and grooved at the top for maximum strength at both ends of the sleeve, spot welded to insure stability with a metal cap that is punched out after the concrete is cured. Composed of (26 gauge) galvanized material, to resist rust. Available in a variety of custom sizes. (3" in diameter or greater is required for sheet metal sleeves.)</p>	<p style="text-align: center;">PATENT PENDING</p> 
<p>Sheet Metal Q-Deck Sleeve are used to provide Robertson or Corrugated Metal Deck forms with slab penetration. Mounting flange (at the center of the sleeve) is secured to the metal deck with sheet metal screws. Comprised of 26 gauge galvanized metal, and available in a variety of sizes. (3" diameter or greater is required for sheet metal sleeves). Mounting flange can be of any size to suit.</p>	<p style="text-align: center;">PATENT PENDING</p> 

THESE PRE-CONCRETE PRODUCTS ARE DESIGNED FOR ALL CONSTRUCTION TRADES.			
TYPE	DIAMETER	LENGTH	COMMENTS
Sheet Metal Deck Sleeve	3" to 14"	6" to 15"	Must be 3" in diameter or larger for sheet metal
Sheet Metal Q-Deck Sleeve	3" to 14"	6" to 15"	Must be 3" in diameter or larger for sheet metal

NOTE:
Available in all custom sizes, (length & diameter).
To secure to deck form: use screws, staples or nails.