



## What's New

### HEYCO INTRODUCES DOUBLE D LOCKIT: THE ONE STRAIN-RELIEF BUSHING THAT DOES DOUBLE DUTY

Toms River, New Jersey, November, 2002 — Heyco Products, Inc. created the term “Double D” decades ago, as product specifier or installer shorthand. It refers to a circular electrical housing and chassis mounting and cord opening with two opposing flat surfaces. The Double D does double duty. It securely holds electrical wire and cordsets, concurrently sealing the chassis openings. Now the Double D Lockit also prevents a strain-relief bushing or plug from allowing a wire or cordset to dangerously rotate inside an electrical chassis or housing.

With the advent of the Double D Lockit, Heyco introduces the next generation in strain-reliefs: ones which fit existing compact Double D openings, and employ new safety features from Heyco’s famous Lockit line of strain-relief bushings.

Heyco’s Double D Lockit design allows wire or cordset to be clamped securely within a strain-relief bushing, installed into a mounting panel at a remote location, pulled through safely or installed at a later step in the housing assembly process.

**Product Applications:** Heyco Double D Lockit is an evolutionary new double-duty strain-relief bushing. It seals electrical housing and chassis mounting and cord openings. At the same time, it provides lasting strain-relief against wire or cordset twisting, pulling or the forces of gravity in large and small appliances, power tools, consumer and industrial electronics, motor housings and lighting fixtures; any electrical assembly prone to the stresses of pull, push or twist, requiring UL-listed strain-relief. Users of standard strain-relief solutions will



immediately appreciate the dual benefits of Heyco's Double D Lockit design.

**Product Description:** The Double D Lockit strain-relief bushing is designed to fit into standard Double D openings. Flat sides at both ends of the bushing prevent the Lockit from turning in the opening. This protects current-carrying wires from twisting and from other natural or inadvertent stresses that can cause electrical failure.

Double D Lockit easily snaps into place without need for any tools, adding to installer comfort and safety while reducing assembly time and cost. The Double D Lockit strain-relief has a five-step locking mechanism unique to Heyco, covering chassis ranges to 0.125-inches thick. Sizes are available to fit cords ranging from 0.220- to 0.430-inch diameters.

Double D Lockit locks into place directly onto cords without need for chassis insertion, allowing it to be preassembled onto cords at the shop or jobsite, for additional time and cost efficiency.

**Construction & Finishes:** Double D Lockit strain-relief bushings are precision-molded in Heyco's own state-of-the-art U.S. plant of high-impact Type 6/6 nylon. Bushings have a flammability classification of UL 94V-2 and can withstand temperatures up to 125°C. An array of standard colors, and custom matches, are available.

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