ES 25% Sealing Hubs

Explosionproof, Dust-Ignitionproof

UNILETS® for Use with Threaded Rigid Metal Conduit and IMC.

Class I, Division 1 and 2 Groups $A \diamondsuit$, $B \spadesuit$, C, D Class II, Division 1 and 2 Groups E, F, G

Applications

- Used to seal vertical conduit risers at switch gear and motor control centers, sheet metal structures, or cast boxes and enclosures
- Can be used as a male thread enlarger or conduit hub in an ordinary location.

Features

- · Explosionproof, dust-ignitionproof.
- Smooth, rounded integral bushing in each hub protects conductor insulation.
- Accurately tapped, tapered threads for tight, rigid joints and ground continuity.
- Allows up to 25% conduit fill in compliance with the National Electrical Code.
- UL Listed for use with Kwiko® A Sealing Compound. Also listed with certain competitors sealing cement, contact factory for details.

Standard Materials

Malleable iron

Standard Finishes

 Triple-coat — (1) zinc electroplate, (2) chromate, and (3) epoxy powder coat

Options

 Sealing gaskets and locknuts (to provide a water and oil-tight connection), add suffix -BLSG to catalog number



Standard Hub



Standard Hub with Locknut and Sealing Gasket Option (Suffix – BLSG)

Certifications and Compliances

• UL Standard: 886 (1203)

• UL Listed: E10444

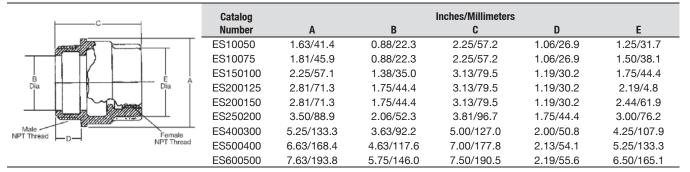
CSA Standard: C22.2 No. 30CSA Certified: 065181

Related Products

Kwiko® A Sealing Cement and Filler

Male Hub Size (Inches)	Female Hub Size (Inches)	Approximate Internal Volume Cubic Inches/Cubic Decimeters	Kwiko® A Cement Required Ounces/Grams	Catalog Number
1	1/2	0.74/0.01	1.00/25.2	ES10050 ♦
1	3/4	0.76/0.01	1.00/25.9	ES10075 ♦
1-1/2	1	3.10/0.05	4.00/105.6	ES150100 [♦]
2	1-1/4	4.69/0.08	6.00/159.7	ES200125 *
2	1-1/2	4.69/0.08	6.00/159.7	ES200150 *
2-1/2	2	9.38/0.15	11.00/319.4	ES250200 *
4	3	33.70/0.55	40.00/1,147.5	ES400300 *
5	4	91.23/1.50	109.00/3106.4	ES500400 *
6	5	143.73/2.36	172.00/4894.0	ES600500

Dimensions



- ♦ Indicates items in the shaded area which are UL Listed for Class I, Groups A, B, C, D; Class II, Groups E, F, G; and Class III.
- ◆ Indicated items in the shaded area which are UL Listed for Class I, Groups B, C, D; Class II, Groups E, F, G; and Class III.

