

Condulet® Pull Boxes and Outlet Bodies

Cl. I, Div. 1 & 2, Groups C,D
 Cl. II, Div. 1, Groups E,F,G
 Cl. II, Div. 2, Groups F,G
 Cl. III
 NEMA 7CD,9EFG

Explosionproof
 Dust-Ignitionproof

4F

4F Conduit Outlet Boxes & Bodies

Application:

EKC series conduit outlet bodies are installed in conduit systems within hazardous areas to:

- provide convenient opening in conduit system for pulling or splicing conductors

Features:

EKC bodies have:

- accurately machined body and cover mating surfaces to ensure flamtight joint when properly assembled
- extra long cover opening to facilitate pulling and splicing of conductors
- taper threaded hubs and integral bushing for rigid threaded conduit

Standard Materials:

- EKC bodies – *Feraloy* iron alloy

Standard Finishes:

- *Feraloy* – electrogalvanized and aluminum acrylic paint

Options:

- EKC series:
Corro-free™ epoxy powder coat
 – add suffix S752

Size Ranges:

- EKC bodies – hub size – 1" to 3"

Certifications and Compliances:

- NEC:
 EKC 30 – 60
 Class I, Division 1 & 2, Groups C,D
 Class II, Division 1, Groups E,F,G
 Class II, Division 2, Groups F,G
 Class III
 EKC 70, 80
 Class I, Division 1 & 2, Group D
 Class II, Division 1, Groups E,F,G
 Class II, Division 2, Groups F,G
 Class III
- UL Standard: 886
- CSA Standard: C22.2 No. 30

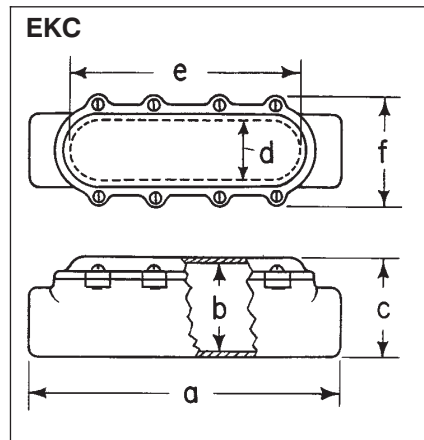


EKC

EKC Outlet Bodies

Hub Size	Cat. #
1	EKC30
1¼	EKC40
1½	EKC50
2	EKC60
2½	EKC70
3	EKC80

Dimensions



EKC

Size	a	b	c	d	e	f
1 – 1¼	12 ⁵ / ₈	3 ¹ / ₁₆	3 ⁷ / ₁₆	1 ³ / ₄	9	4
1½ – 2	15 ¹ / ₁₆	3 ⁷ / ₈	4 ⁵ / ₁₆	2 ¹ / ₂	12	5
2½ – 3	21 ³ / ₄	5 ¹ / ₂	6	3 ³ / ₄	16	6 ⁵ / ₈