

# PVC COATED ALUMINUM SEALING FITTINGS EYS FEMALE HUBS

## Features:

- Exterior PVC coating thickness is a minimum 0.040"
- Interior Urethane coating thickness is a minimum 0.002"
- Sizes available are 1/2" to 6"
- The length of the sleeve extension(s) shall be at least equivalent to the nominal conduit size for sizes 1/2" - 2". For sizes 2 1/2" - 4", the length of the sleeve extension(s) shall be at least 2".
- Sealing sleeve is provided on plug hub (patching compound recommended on top of plug)
- Mating sealing forms are provided on all caps
- Sealing sleeves on all conduit openings

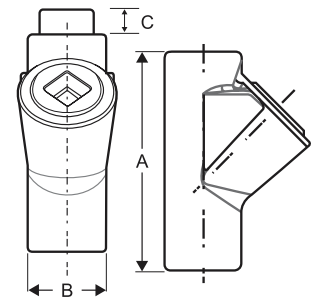


## Applications:

Calbond PVC Coated Sealing Fittings are used in hazardous locations to prevent flame and gas from continuing to travel through the conduit system. PVC coating provides corrosion protection. A sealing compound should be used on the interior after wiring. Compound supplied by the original fitting manufacturer.

## Standards:

- NEC/CEC:
  - EYS1-3, 11-31, 16-36, 116-316 Class I, Division 1 & 2, Groups A, B, C, D Class III
  - EYS41-101, 416-1016 Class I, Division 1 & 2, Groups B, C, D Class III
  - EYS29, 4-014, 46-0146 EYS1-8, 16-86 Class I, Division 1 & 2, Groups C, D Class III
- UL Standard: 1203
- CSA Standard: C22.2



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Aluminum Part Number	Trade Size (in)	Weight per 100 (lbs)	A (in)	B (in)	Turning Radius
<i>For Sealing in Vertical Positions ONLY</i>					
PA0500EYS1SA	½	3.28	1.33	1.63	1.63
PA0700EYS2SA	¾	3.75	1.58	1.91	1.91
PA1000EYS3SA	1	4.31	1.83	2.38	2.38
<i>For Sealing in Vertical or Horizontal Positions</i>					
PA1200EYS4SA	1 ¼	5.06	2.27	1.72	1.72
PA1500EYS5SA	1 ½	5.5	2.52	2.06	2.06
PA2000EYS6SA	2	6.25	3.08	2.31	2.31
PA2500EYS7SA	2 ½	7.5	3.58	2.69	2.69
PA3000EYS8SA	3	8.5	4.33	3.31	3.31
PA3500EYS9SA	3 ½	9.19	4.83	3.44	3.44
PA4000EYS10SA	4	9.75	5.33	3.69	3.69

Aluminum Part Number	Trade Size (in)	Weight per 100 (lbs)	A (in)	B (in)	Turning Radius
<i>For Sealing in Vertical or Horizontal Positions</i>					
PA0500EYS11SA	1 ½	130	3.69	1.33	1.16
PA0700EYS21SA	¾	110	3.69	1.58	1.25
PA1000EYS31SA	1	220	4.31	1.83	1.38

