



AYP350, Compression Pin Adapter, 350 kcmil, .57" Pin Dia, AL9CU

By Burndy
Catalog # [AYP350](#)

Aluminum Compression Pin Adapter, 350 kcmil, 0.57" Plug Dia,
1.34" Plug Length, Al/Cu Rated, Tin Plated.



General

Catalog Number	AYP350
Color Code	Brown
Connector Type	INLINE PIN
Die Index	299
EU RoHS Indicator	Yes
Finish Type	Plaqué étain
Insulation	Y
Insulation Type	EPDM Rubber
Material	ALUMINUM
Physical Attribute - Number of Crimps Required	2
Pin Type	Solid
Plated	Y
Plating Type	Tin
Sub Brand	HYPLUG
Temperature Rating	194
Terminal Type	Pin
Trade Name	HYPLUG™
Type	
UPC	781810737705
UPC 12 Digit	7818107377055

Dimensions

Dimension - A Outside Diameter inch	1.10 in
Dimension - B Length fraction	1-1/16 in
Dimension - B Length inch	1.07 in
Dimension - B Outside Diameter inch	0.57 in
Dimension - L Length Overall mm	70 mm
Dimension - Length Overall inch	2.75 in
Dimension - P inch	1.34 in
Dimension - Strip Length inch	1-1/8
Equivalent Pin Size	250 kcmil

Electrical Ratings

Voltage - Maximum	35000 V
Voltage Rating	35 kV

Conductor Related

Conductor - AL Str Size	350 KCMIL
Conductor - AL Str Size Range	350 kcmil
Conductor - Copper DLO Size	313 KCMIL
Conductor - Copper DLO Size Range	313 kcmil
Conductor - Copper Flex I Size	-
Conductor - Copper Str Compact Size	350 KCMIL
Conductor - Copper Str Size	350 KCMIL
Conductor - Copper Str Size Range	350 kcmil
Conductor - Material	ALUMINUM / COPPER
Conductor Size	350 KCMIL
Conductor Type	CODE/FLEX
Wire Size	350 KCMIL

Certifications And Compliance

Certification - CSA Approved	Yes
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Industry Standard(s)	UL 486A-486B
Standards - Industry Standards Met	UL 486A-486B
Standards - RoHS Compliance Status	CM
UL Listed	Yes

Logistics

Carton Quantity	10
Pallet Quantity	2960

Product Assets

[Catalogs - Full Line BURNDY Catalog](#)
[Catalogs - Section C - Compression Connections](#)
[Customer Notices - Prop 65 Notice](#)
[Sales Drawings - 50103891](#)



A proud member of the Hubbell Family.