

AHG and UNJ Flexible Fixture Hangers

Malleable Iron. Ball Type: 15° Swing. Cushion Type: 8° Swing

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

NEC/CEC:

Listed for Ordinary (Unclassified) Locations

Applications

- AHG cushion hangers are enclosed and gasketed—ideal where dust and dampness are present.

Features

- All hangers
 - All fixture hangers protect fixture against wind and vibration damage.
 - Cushion type for added protection where lighting fixtures are subjected to vibration.
- AHG hangers
 - Enclosed and gasketed.
 - Neoprene diaphragm keeps moisture and dirt out of system.
 - Cushion type permits 8° swing from vertical.
- UNJ hangers
 - Economical general purpose hanger.
 - Permits 15° swing.

Standard Materials

- AHG fixture hangers: malleable iron
- UNJ fixture hangers: malleable iron and steel

Standard Finishes

- AHG: triple-coat—(1) zinc electroplate, (2) chromate, and (3) epoxy powder coat
- UNJ: malleable iron and steel parts, zinc electroplate and clear chromate

NEC/CEC Certifications and Compliances

- CSA Certified: 065180 (UNJ)
- UL Listed: E109438 (AWG)



AHG5050



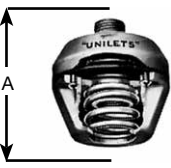

UNJ-50

Illustrated Features



POLES/HANGERS: NEC/CEC ORDINARY LOCATION FLEXIBLE FIXTURE HANGERS

Appleton®

	Fixture Stem Size (Inches)	Male Nipple Size (Inches)	Length A mm (in)	Support Weight kg (lbs)	Catalog Number
AHG — Fixture Hangers — Cushion Type — Enclosed and Gasketed — Cushions 18.0 kg (40 lbs.)					
 <p>Cushion</p>	1/2	1/2	81.0 (3.19)		AHG5050
	1/2	3/4	81.0 (3.19)	18 (40)	AHG7550
	3/4	3/4	81.0 (3.19)		AHG7575
UNJ — Fixture Hangers — Malleable Iron and Steel — Ball Type					
 <p>Ball</p>	1/2	1/2	101.6 (4.00)		UNJ-50
	3/4	3/4	101.6 (4.00)	54 (120)	UNJ-75