

TYPE AH

Features

- Prefilled with oxide inhibitor
- Color coded
- Manufactured from high strength aluminum alloy
- UL Listed
- Suitable for use in circuits rated 35KV or less, proper high voltage spacing and insulation techniques must be used
- Rated to 90° C

Benefits

- Provides corrosion resistance
- Provides visual recommendation for ILSCO or standard industry tools
- Provides maximum conductivity and excellent crimping characteristics
- Ensures reliability for copper or aluminum conductors
- Application versatility



Catalog Number	Wire Range		IlSCO Compression Tool	Die Index	L	W
	Main	Tap				
AH-1	1/0 str - 6 str	1 str - 6 str	ND-58/ND-60	0	1.62	1.78
AH-2	4/0 str - 1 str	1 str - 6 str	ND-58/ND-60	D3	1.88	2.31
AH-3	4/0 str - 3/0 str	4/0 str - 3/0 str	ND-58/ND-60	D3	2.50	2.50
AH-4	4/0 str - 1 str	2/0 str - 1 str	ND-58/ND-60	D3	2.50	2.38
AH-5	400kcmil - 4/0 str	400kcmil - 4/0 str	ILC-15H*	N	3.50	3.09
AH-6	500kcmil - 4/0 str	2/0 str - 6 str	ILC-15H*	N	2.00	2.84
AH-10	1000kcmil Compact - 600kcmil AL 750kcmil - 600kcmil CU	350kcmil - 2/0 str	ILC-15H*	KR	3.50	4.62
AH-11	1000kcmil Compact - 600kcmil AL 750kcmil - 600kcmil CU	600kcmil - 350kcmil	ILC-15H*	KR	4.62	4.75

All wire sizes, unless noted otherwise, are American Wire Gauge (AWG)

*Other hydraulic tools can be used. See stuffer sheet for complete information on tooling.

Tested to UL 486A/B, UL File E6207