

Lead Covered Grounding Cable

Conductors

Uncoated annealed copper meeting the requirements of ASTM B-3



Lead Sheath

An extruded layer of lead meeting the requirements of ASTM B-29

Application

A grounding conductor for use in power distribution systems where a lead sheath is required over the copper conductor to provide additional protection against corrosion.

Features

- Lead sheath offers rugged, durable construction

Ratings & Approvals

- ASTM B-3: Standard Specification for Soft or Annealed Copper Wire
- ASTM B-8: Standard Specification for Concentric-Lay-Stranded Copper Conductors, Hard, Medium-Hard or Soft
- ASTM B-29: Standard Specification for Refined Lead

37-409 • Lead Covered Grounding Cable

Part No. 37-409-	Size AWG/ kcmil	Minimum Wires per Conductor	Nominal Lead Sheath Thickness in.	Nominal Outside Diameter in.	Approx. Weight lbs. per 1,000 ft.
004	4	7	0.045	0.319	366
005	2	7	0.045	0.377	508
366	1/0	19	0.065	0.497	836
020	2/0	19	0.065	0.542	984
360	3/0	19	0.065	0.600	1202
615	4/0	19	0.065	0.648	1420
250	250	37	0.065	0.694	1528
351	350	37	0.065	0.797	1985
147	400	37	0.065	0.842	2478
361	500	37	0.065	0.931	2684

• Cable diameters and weights are subject to +/- 5% manufacturing tolerance