

Sealing and Grounding Kits

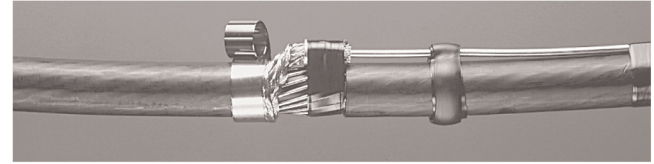
3M™ Cable Grounding Kits 2252, 2253 and 2254


The 3M™ Cable Grounding Kits 2252, 2253 and 2254 provide a simple, reliable and secure method for grounding and resealing of the jacket of direct buried distribution cables. These kits are designed for use with jacketed concentric neutral (JCN) power cables ranging from 2–4/0 AWG, rated through 35 kV. A common kit application is for grounding a primary neutral at least every 1320' (1/4 mile) per Rural Utilities Service (RUS) Bulletin 83-1.

Each kit provides enough material for one cable ground.



Jacketed Concentric Neutral Cable (JCN)



Voltage	35 kV
Cable/Shielding Type	Jacketed Concentric Neutral (JCN)
Agency Approvals	

Order No.	UPC	Conductor Size Range	Kits per Case
2252	054007-08335	2–4/0 AWG	10
2253	051128-55648	250–500 kcmil	10
2254	051128-56939	500–1000 kcmil	10

3M™ Cold Shrink Insertion Seal

Seals open space between a steel casing and plastic, gas, or utility pipe. Seal consists of EPDM rubber tubing that is expanded over a removable core and shrinks in diameter.



Technology	Cold Shrink
Material	EPDM Rubber
RoHS 2011/65/EU	Yes

Order No.	UPC	Case Qty.
PS-2	054007-49886	10
PS-3	054007-50201	10
PS-4	054007-49887	10