



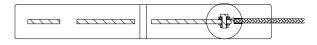
The Corrosion Proof Ground Plate with Improved Safety Performance

ConduDisc is a fully NEC compliant conductive grounding plate that dramatically enhances the performance and longevity of utility grounding systems while virtually eliminating electrode corrosion.





Increase the reliability of your utility network while reducing downtime with SAE's ConduDisc Grounding Plate.



The ConduDisc is a conductively encased galvanized metal plate that improves grounding performance and network reliability over existing traditional methods.

3 SLOT



ConduDisc | The Reliable Choice

By using the corrosion-proof ConduDisc grounding electrode instead of a traditional ground rod, you will benefit from:

- 1 Improved safety during installation and network maintenance and fault performance
- Better asset protection and reliability by ensuring protection devices function as designed and reduction in resistance to ground
- Reduced installation time and costs from a 90% time reduction
- Lowest lifecycle cost due to elimination of typical maintenance and replacement needs



ConduDisc Compliances and Approvals



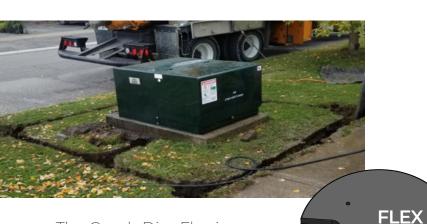
RUS Approved!

Meets the ESA Technical Guideline for Section 6 "Approval of Electrical Equipment" with regards to Ontario Regulation 22/04.

Compliance with CSA Standard C22.2 No. 41-13 and No. 65-13

PRO

National Electrical Safety Code (NESC) compliant



The ConduDisc Flex is ideally suited for use in situations where the utility requires flexibility in terms of conductor and connector sizes.















ConduDisc Collection	CONDU DISC PRO	CONDU	C FLEX	NEVV
APPROVAL	RUS approved CSA compliant NESC compliant	RUS approved CSA compliant NESC compliant		
WEIGHT	25 lb + wire	25 lb		
APPLICATION	Distribution, transmission, EV, telecom	Any grounding application		
WIRE	Attached, user specified	Self attached		
CONNECTION OPTIONS				
	1 pre-determined	1 slot	3 slots	4 slots
	connection (wire gauge and length) User orders with wire gauge and length that is factory assembled	Available bolt size connections: 6mm, 12mm, 1/4" or 1/2" User field attaches wire and connector(s)		
MATERIAL	Conductive, polymeric, molded material	Conductive, polymeric, molded material		
ELECTRICAL CORROSION RESISTANCE COPPER STEEL GALVANIZED STEEL	100% 98.09% 99.91%	100% 98.09% 99.91%		
INSTALLATION TIME	2 minutes	5 minutes		
PRICE	\$\$	\$		



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