

LIDA® Strip Anodes

LIDA® STRIP ANODES

THE LEADER IN MIXED METAL OXIDE ANODE TECHNOLOGY



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LIDA® STRIP anodes give our customers advantages such as:

- tough base metal
ASTM 265 Titanium grade 1
- activation coating
LIDA STRIP consist of titanium strips coated with mixed metal oxides peculiar for soil

Ideal for single anode assemblies such as canistered anodes or shallow continuou Groundbeds

Electrical connection to all type of CP cables can be made with standard epoxy splice kit

LIDA® STRIP SPECIFICATIONS

Length	Size in mm		Current Output (Amps)	
	Width	Thickness	Soil With backfill	Soil Without backfill
1000	25	3	5	2,5
1000	20	3	4	2
750	25	3	3,75	1,87
750	20	3	3	1,5



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Durantes Vincunt

De Nora India Limited - Plot No. 184,185 & 189, Kundaim Industrial Estate - Kumdaim - 403 115, Goa, India
ph +91 (0832) 981100 - fax +91 (0832) 3981101 - mail denoraindia@denora.com

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