SAVCOR PRODUCTS AUSTRALIA PTY LTD

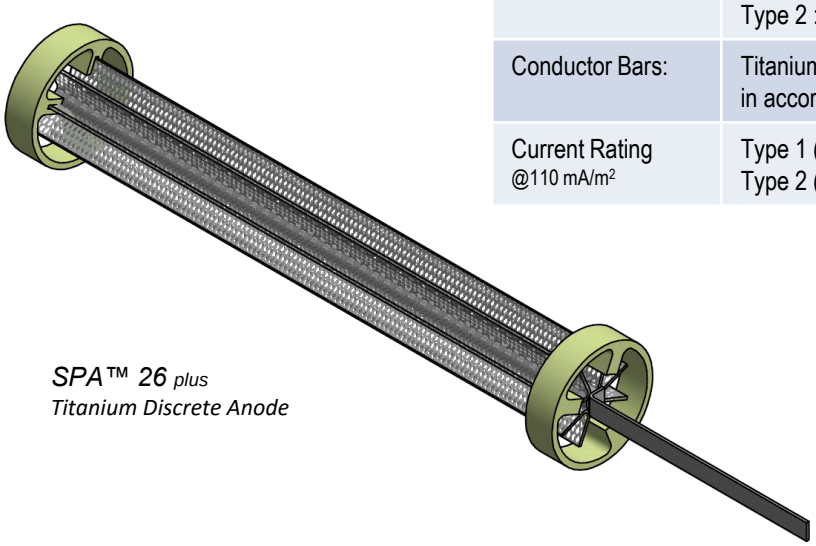
SPA 26™ *plus* / SPA 18™ *plus* Discrete Anodes

SPA™ *plus* discrete anodes are designed for impressed current cathodic protection (CP) systems in reinforced concrete structures.

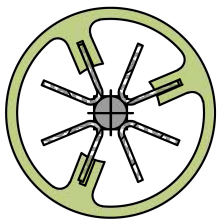
SPA™ *plus* discrete anodes are manufactured from LIDA – De Nora / Elgard Titanium MMO expanded mesh ribbon anodes. SPA™ *plus* anodes are suitable for various applications for reinforced concrete structures and can be supplied in various lengths and diameters to suit each application. SPA™ *plus* anodes are manufactured under strict quality control procedures.

PATENTS
FI 20096125
2016100132

Material Specification	
Anode Mesh:	Activated mixed metal oxide expanded titanium mesh.
Anode Type:	Type 1 : SPA™ 26 *plus* Type 2 : SPA™ 18 *plus*
Conductor Bars:	Titanium conductor bar tail / rod grade 1 Titanium in accordance to ASTM B265.
Current Rating @110 mA/m^2	Type 1 (4 ribs) 2.1 mA per 100mm active length. Type 2 (4 ribs) 1.4 mA per 100mm active length.



SPA™ 26 plus
Titanium Discrete Anode



Centralising Spacer

SPA™ anodes are supplied in type 1 and type 2 and are available in various lengths from 100mm to 800mm active length. The spacers are suitable for standard hole size of 40mm. For non-standard hole sizes, SPA™ anodes are supplied without spacers.

Savcor Products Australia Pty Ltd does not assume any liability associated with the use of this product. It is the responsibility of the user to assess and determine the suitability of this material for cathodic protection application of reinforced concrete structures. The anode rating is based on the rating of the Titanium mesh anode as provided by the original manufacturer of the product(Refer to technical data sheet). Since the use of this product is beyond Savcor Products Australia's control, no guarantee, expressed or implied, is made by Savcor Products Australia as to the results of such use and the suitability of this product for a particular application.