

DEFENZO

SPIRO AC

Cable for charging electric cars and hybrid type 2 - spiral.

Defenzo Spiro AC is a durable and resistant cable designed for charging electric vehicles using alternating electricity.

Thanks to its ergonomic plug shape, it is easy to use.

Featuring a Type 2 plug, it offers compatibility with most vehicles.

Constructed from high-quality materials and boasting a solid design, Defenzo cables are built to withstand everyday use.

The cable meets relevant regulations and standards, including the IEC 62196-2-2011 standard for charging plugs and sockets for alternating current vehicles.

Available in various lengths, each cable comes with a transport bag included.

DEFENZO SPIRO AC

charging cable



TECHNICAL DATA

Model	Defenzo Spiro AC11	Defenzo Spiro AC22
Operating voltage	3 phases; 380-440V	
Rated power	11 kW Max	22 kW Max
Voltage frequency	50/60Hz	
Protection class	IP55	
Mechanical lifespan	up to 10,000 charges	
Length	5 / 7 / 10 m	
Mechanical resistance	Fall from a height of 1 meter and the pressure of a vehicle weighing 2 tons.	
Insulation resistance	> 100M ohms (DC 500V)	
Operating temperature	-30°C ~ +50°C	
Operating humidity	5% ~ 95% relative humidity, non-condensing	
Warranty	2 years	