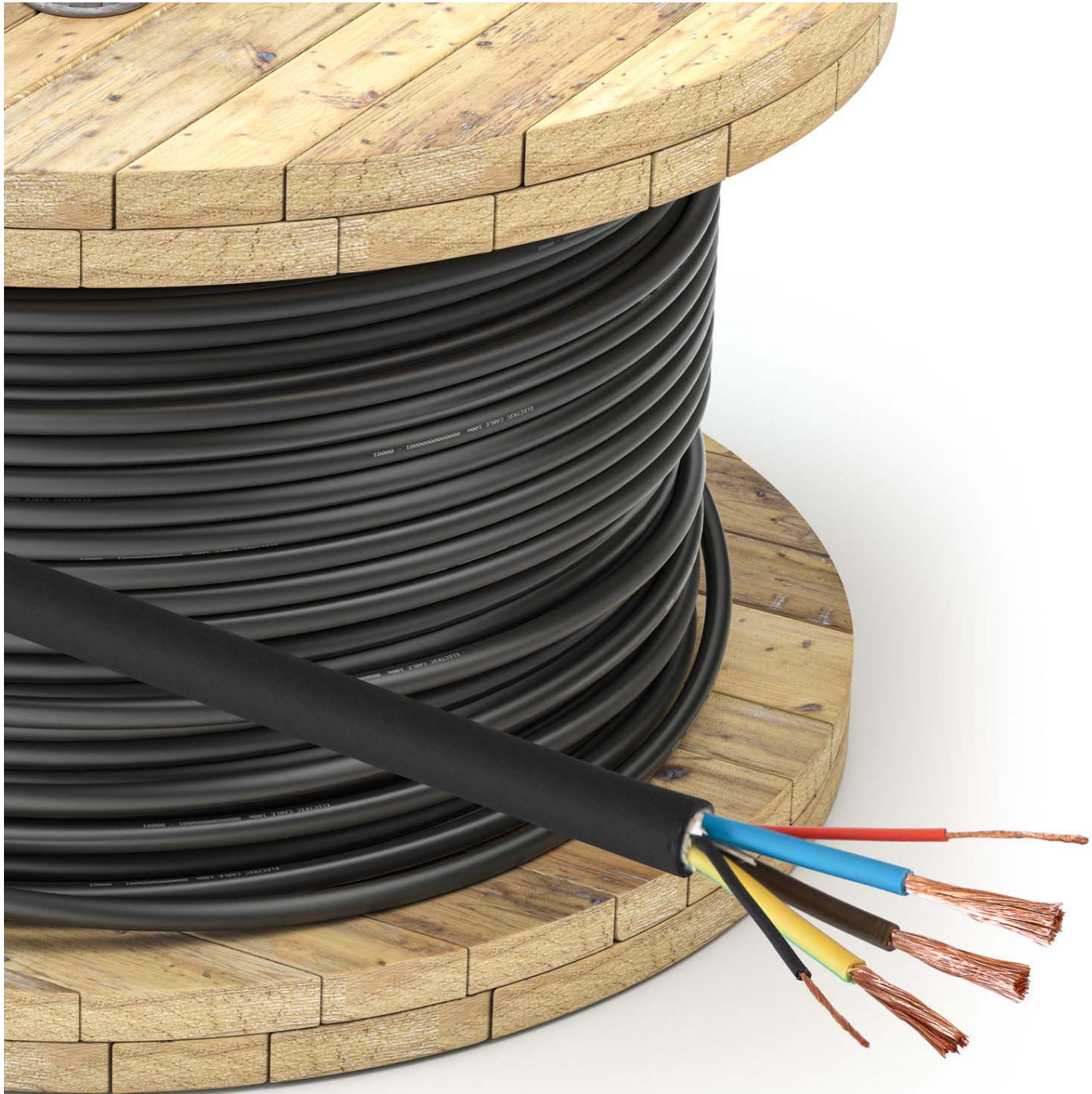




Electric Car Accessory

Model: **AK-SC-E24**



Product code	AK-SC-E24
Responsible Entity	Akyga Europe Sp. z o.o., 52-200 Suchy Dwór, Wrocławska 1c, Polska/Poland, contact@akyga.com
Product type	Electric Car Accessory
Supply voltage	AC: 450 / 750 V
Number of phases	1 phase
Flame resistance	UL94V-0
Cable material	Copper
Wire gauge	3G6mm ² + 2x0.75 mm ²
Isolation material	TPE
Product color	Black
Temperature	-40 / +125 °C
CE compatibility	Yes
RoHS compatibility	Yes
REACH compatibility	Yes
EAN code	5906708750832
Warranty	24 months



Description

Akyga® AK-SC-E24 is a professional **EV cable for charging electric cars** and motorcycles. Made of high-quality copper and flexible, non-toxic TPE material, it guarantees resistance to abrasion and everyday use, while maintaining full flexibility even in difficult conditions.

Reliable Power Supply and Vehicle Communication

The AK-SC-E24 EV cable has **5 cores**: 3 main cores of 6 mm² for power supply and 2 auxiliary cores of 0.75 mm², designed for communication between the vehicle and the electric car charging station. This configuration ensures stable and safe charging at loads **up to 32 A**, making it the ideal choice for both single-phase home and semi-public stations.

Versatility and Adjustable Length

Available by the metre, the AK-SC-E24 cable allows for complete flexibility in adjusting the length to individual needs. The ability to connect a variety of connectors means that the cable can be adapted to a specific vehicle model: electric car or motorcycle, facilitating daily charging and replacement of damaged cables.

PLEASE NOTE! The cable is sold by the metre. One item corresponds to 1 metre of cable. Due to the specific nature of the product, the ordered goods cannot be returned.