



Winter Coat Box A Fuel Cell



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Winter Coat for Box A Fuel Cell

The Winter Coat for the Box A Fuel Cell is an easy implemented insulation against extreme coldness.

With a fuel cell, you do have a really simple and reliable product. You will need to take some precautions, when you put a fuel cell out in a cold environmental field.

The fuel cell has an anti freeze protection mode, which starts at + 3°C. In very cold temperatures, this anti freeze protection needs extra insulation. The Winter Coat insulates the fuel cell down to – 40°C. Together with the design of Box A Fuel Cell, the exhaust hose is isolated and installed in a way, to prevent the exhaust hose to be blocked. The Box A Fuel Cell design with the batteries installed in the same insulated box with the fuel cell, protects at the same time the batteries.

Technical information

Winter Coat for Box A Fuel Cell	
Item no.	WINTERCOAT
Housing	Insulated cover
Temperature range	-40°C to +20°C
Foil on inside and outside	CTTEX-P
Insulation material	POLYWOOL
U-Value	0,823
Dimensions insulation plate	60x80x5 cm
Weight Winter Coat/insulation plate	3 kg

