

GEL BOX LINE

Gel pre-filled accessories for sealing, protecting and making safe electrical connections.

ADVANTAGES

- Designed with dimensions suitable for the most commonly used connectors.
- To put household systems in order.
- For rigid or flexible insulated wires.
- For civil and industrial connections.
- Also for submersible use.
- Pre-filled with a gel that is not-classified as hazardous under the CLP Directive and with no shelf life.
- Versatile and ready to use.



Electrical performance:

- CEI EN 50393 as applicable (testing under water head of the accessory installed in a box).
- Class 2 in accordance with CEI 64-8.

🔧 Gel: UL 94-HB 

🌡️ Working temperature: 90°

🌡️ Installation temperature: -40°C / +50°C

🌊 Fully submersible

🔧 Can be used underground

🌿 Halogen-free Gel

☀️ UV resistant

IPX8
OFFICIALLY
TESTED | **IMQ**



ISAAC

PRODUCT	Item	Pack of	Pack type	Dimension (mm)
ISAAC 4	ISAAC4	4 PCS	Blister	30 x 27 x 23
ISAAC 4 P30	ISAAC4P30	30 PCS	Box	
ISAAC 4 MP *	ISAAC4MP	50 PCS	Multipack	

IDEAL FOR
(or similar):

2x 2.5 mm²2x 2.5 mm²3x 2.5 mm²2x 4 mm²3x 4 mm²

PASCAL

PRODUCT	Item	Pack of	Pack type	Dimension (mm)
PASCAL 6	PASCAL6	2 PCS	Blister	36 x 37 x 26
PASCAL 6 P15	PASCAL6P15	15 PCS	Box	
PASCAL 6 MP *	PASCAL6MP	25 PCS	Multipack	

IDEAL FOR
(or similar):

2x 4 mm²3x 2.5 mm²3x 1.5 mm²2x + 2x 2.5 mm²5x 2.5 mm²

WATT

PRODUCT	Item	Pack of	Pack type	Dimension (mm)
WATT	WATT	2 PCS	Blister	30 x 42 x 26
WATT P15	WATTP15	15 PCS	Box	
WATT MP *	WATT-MP	25 PCS	Multipack	

IDEAL FOR
(or similar):

3x 2.5 mm²2x + 2x 2.5 mm²5x 2.5 mm²2x + 2x 4 mm²5x 4 mm²

JOULE

PRODUCT	Item	Pack of	Pack type	Dimension (mm)
JOULE	JOULE	1 PC	Blister	33 x 52 x 26
JOULE MP *	JOULEMP	20 PCS	Multipack	

IDEAL FOR
(or similar):

2x + 2x + 2x 2.5 mm²2x + 2x + 2x 4 mm²

KELVIN

PRODUCT	Item	Pack of	Pack type	Dimension (mm)
KELVIN	KELVIN	1 PC	Blister	52 x 53 x 29
KELVIN P9	KELVINP9	9 PCS	Box	
KELVIN MP *	KELVINMP	20 PCS	Multipack	

IDEAL FOR
(or similar):

3x 6 mm²3x 6 mm²

* Also available in the self-extinguishing version according to the **UL 94-V2** standard in the colours: yellow, orange, blue or black.