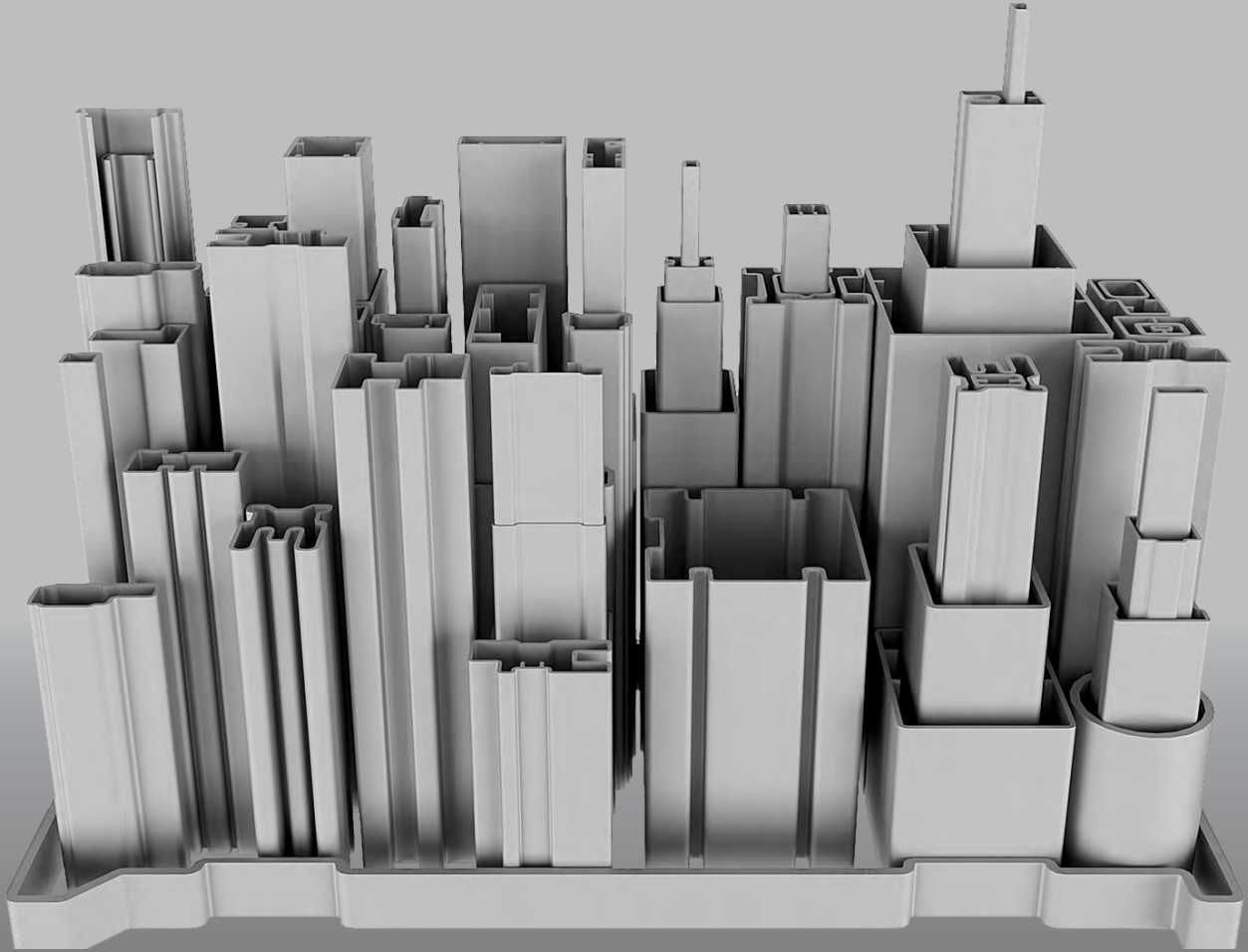




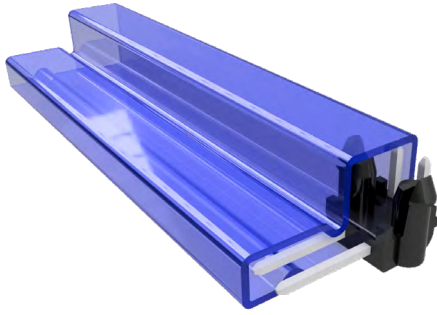
# SKYLINE OF PROFILES

WE THINK THE WORLD OF PLASTICS



## PACKING TUBES

Packaging Solutions



## HIGH-QUALITY PACKING TUBES FOR SO MUCH MORE THAN ELECTRONIC COMPONENTS!

PRIMO IS ONE OF THE LEADING MANUFACTURERS IN THE DEVELOPMENT AND PRODUCTION OF PACKING TUBES FOR COMPONENTS. OUR PRODUCT DEVELOPMENT IS SUPPORTED BY OUR IN-HOUSE TOOL MANUFACTURING AND EXTRUSION. ALL OUR EFFORTS ARE DIRECTED TOWARDS PERFECTING OUR STANDARDS TO MEET OUR CUSTOMERS' REQUIREMENTS.

Thanks to our expertise in the special field of extrusion, Primo Proflex is the market leader in the Packing Tubes segment in Europe.

Our customers all over the world can benefit from the combination of development, multiple production locations and our own toolmaking.

All our efforts are directed towards perfecting our standards to meet our customers' requirements now and in the future.

Alongside electronic components, such as connectors, integrated circuits, relays, resistors and switches, many other products, such as mechanical controllers, batteries, blanking parts, toys etc., can be stored in our packing tubes.

This is where, you determine the packing tube's electrical properties (ESD), mechanical requirements, colour, closure and printing.



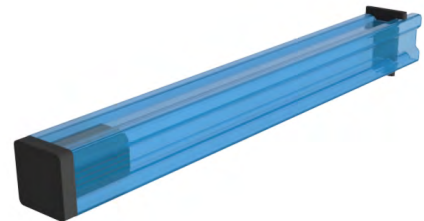
**Electrical Properties**

Generally speaking, there are three different ranges. With non-ESD properties, as insulating, anti-static and conductive tubes. Tubes in the ESD range typically the surface resistance is between  $10^8 - 10^{11}$  Ohm. For conductive tubes, a resistance of  $10^3 - 10^5$  Ohm applies.

**Material Properties**

We recommend optimal materials in line with your requirements:

- Polycarbonate (PC),
- Polystyrene (PS),
- Polyethylenterephthalat (PET),
- Polypropylene (PP) or
- Polyvinylchloride (PVC-U)




As different as the materials are, we use of the best properties!

**Tube Options**

Whether large (180 x 100 mm) or small (2,5 x 1 mm), we also supply multiple-chamber or co-extruded tubes.

Packing tubes for various components and sub-assemblies in the automotive sector.



Connectors in On-Board Power Supply	Resistors
Connectors for Modules	Circuit Boards
High-Voltage Connectors	Lamps
Inductive Components	Gaskets
Ceramic Components	Ferrite Cores
Transformers	Blanking Parts
Sensors	Relays
Capacitors	Rotors/Stators
	Switches

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