



Redesigning plastics. For good.

Building indoor profile
PVC compounds

ProVinyl

A versatile material for various indoor profiles

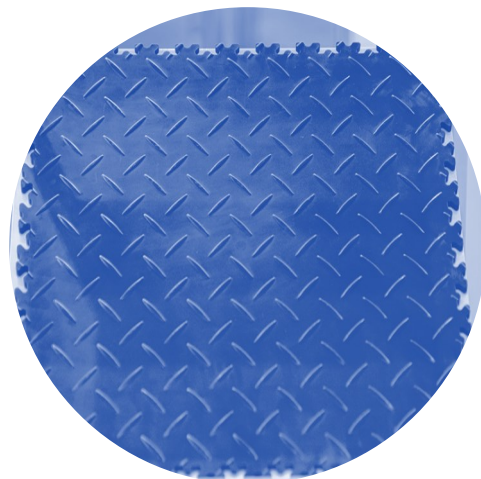
Building interiors are created with various materials depending on desired applications. Due to its durability, suitability to the extrusion process and colour on demand, PVC is a first choice for a wide range of items, mainly profiles. It covers several types of applications from electrical network management to flooring to partitioning accessories and fire protection. BENVIC offers various solutions with unique features to match both general purpose and specific uses.

Electrical conduits and boxes to manage wall mount and in wall cable conduits









Partitioning and finishing profiles allowing varied space management for homes, offices and industrial buildings

Flooring tiles and wall junctions with ability to modulate colors and aspects
















Key benefits

-  **UV resistance** color resistance against ageing
-  **Color on demand** or existing color range
-  **Brightness** different finishes from matt to gloss
-  **Fire resistance**
-  **Shock resistance**
-  **Food contact** approved



Cable conduct profiles

	Process	Main features or applications	Benefits	Certifications	Country of origin	Presentation
PER012	Extrusion	Value grade			FR	Dryblend
ER026	Extrusion	Value grade Fire retardant	 		FR	Pellets
PER202	Extrusion	Thin wall Gloss finishing			FR	Dryblend
IH014	Injection	Junction part for cable conducts High MFR	  		FR	Pellets
ER635	Extrusion	UL94 flame retardant Various rheological behaviors			IT	Pellets
EH648	Extrusion	Heavy type for corrugated and rigid conducts			IT	Pellets
ER653	Extrusion	Light type for corrugated conducts			IT	Pellets
ER654	Extrusion	General purpose			IT	Pellets
KAV/ICZ-27TP	Extrusion	Value grade Natural only			PL	Pellets
ER715	Extrusion	High gloss finish White			SP	Pellets
ER734	Extrusion	High elastic modulus for big conducts			SP	Pellets
ER745	Extrusion	General purpose Matt finish			SP	Pellets
IR755	Injection	Junction part for cable conducts			SP	Pellets
CRE15/118 CRE20/010	Extrusion	General purpose	 		UK	Pellets



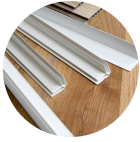
Electrical boxes

	Process	Main features or applications	Benefits	Certifications	Country of origin	Presentation
IH007	Injection	Reinforced			FR	Pellets
IR022	Injection	General purpose			FR	Pellets
IR464	Injection	General purpose High MFR			FR	Pellets
IH635	Injection	General purpose			IT	Pellets
IR755	Injection	High MFR			SP	Pellets
ST/WCZM71-S	Injection	High MFR			PL	Pellets
CRM09/026	Injection	General purpose			UK	Pellets







Flooring

	Process	Main features or applications	Benefits	Certifications	Country of origin	Presentation
IS653	Injection	Indoor / outdoor modular tile Various color finishes			FR	Pellets
THS/WCZ-23	Extrusion	Flooring tile			IT	Pellets
CFE17/093	Extrusion	Flooring seals for wall junctions			UK	Pellets




Indoor profiles

	Process	Main features or applications	Benefits	Certifications	Country of origin	Presentation
ER017	Extrusion	Colored by MB satin Value grade			FR	Pellets
ER033	Extrusion	Food workshop arrangement			FR	Pellets
ER120	Extrusion	Colored by MB gloss			FR	Pellets
ER459	Extrusion	Thin wall high gloss Deformation less			FR	Pellets
ER753	Extrusion	Thin wall—print compliance Deformation less—value grade			FR	Pellets
ER755	Extrusion	Thin wall—print compliance Deformation less			FR	Pellets



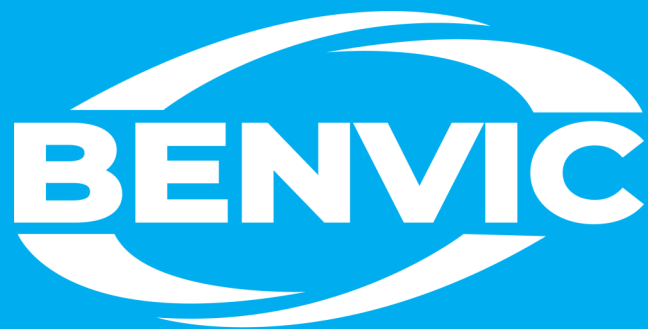
Building fire protection

	Process	Main features or applications	Benefits	Certifications	Country of origin	Presentation
CT03/079	Extrusion	Intumescent seals			UK	Pellets

Support

As leading specialist of PVC compounding, BENVIC supports its customers during the whole production process, from design to manufacturing to after-sales services. For any support, please contact your closest BENVIC sales representative or consult our website at benvic.com.

Technical data sheets, processing recommendations and other supporting data are available upon demand. The information given here above is general commercial information, cannot be considered as a specification and can change without prior notice. Benvic also supports customers through continuous adaptation of its products: please contact your nearest sales representative for technical support.



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