Kartit - HP 2061

Other material names : tvrdený papier, kartit, pertinax
Material group: Electrical insulation materials

Boards made of cellulose paper as reinforcement and modified phenolic - phenol - formaldehyde resin as binder. High electrical and mechanical strength.

Typical applications:

- Construction and insulation material (transformers, enclosures, substations, ...)
- Insulating partitions.



The material is used in:

Electrotechnical industry

Material availability: Material in stock at the manufacturer

Material properties table

Antistatic material	No
Food contact	No

Engineering plastics are supplied in the form of bars, plates, strips, tubes and sheets. From the semi-finished products the company TechPlasty has regularly in stock, we also supply blanks.

All standard and special materials are designed to meet your specific requirements. Their mechanical, thermal, and electrical properties and chemical resistance satisfy the most demanding requirements and this allows them to work even in the most difficult conditions. If you need advice when choosing the appropriate material for your application, please contact us. We'll gladly advise you. You can utilize the long-term experience of our technical advisors free-of- charge, who can visit you right in your operation and solve your requirements for engineering plastics directly at the site of their usage.

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