



Advantages of KYDEX® IM



Low MOQs
start from
50 lbs



Design
Flexibility



Harmonize
Thermoformed
KYDEX® Sheet
with KYDEX® IM



In-mold color:
Eliminating
risks of VOCs
from painting



Durable & Impact
Resistance:
perfect for
demanding
interior
environments



Finished
products do
not contain
free vinyl
chloride

appLab™ designLab™

Innovation centers services
available to partners

Read about our injection molding process



Naturally Derived

KYDEX® resins support thin-wall and complex designs for applications.

Inherently Fire Retardant

KYDEX® resins are suitable for prototypes and production; They support both low-volume and high-volume runs.

Bottom Line

KYDEX® Injection Molding resins are a specialty formulated thermoplastic alloy with the same physical properties to compliment KYDEX® Thermoplastic sheet.



100% Recyclable

- KYDEX® Thermoplastics can be recycled and reused, supporting closed-loop sustainability programs
- In-house recycling partner with zero KYDEX® material waste going to landfill
- Over 12 million lbs of KYDEX® material recycled every year



Certifications

- ISO 9001:2015: Quality management system
- ISO 10993-5: Cytotoxicity
- ISO 10993-10: Sensitization and Irritation testing
- ISO 14001:2015: Environmental management system
- ISO 14040:2006: Environmental impact of products
- ISO 45001:2018: Occupational health and safety management system
- AS9100D: Design, development, and production of KYDEX® products.



Read our
Sustainability Promise

CONNECT WITH US



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