



Hop Industries Corporation

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Data Information Sheet
Typical Properties of BVRC Film
Utility Vacuum Forming Grade

Description

BVRC is a clear recycled content rigid PVC film with a gloss/gloss surface. BVRC has been engineered for use in thermoforming applications. It has excellent characteristics in clarity, deep draw, easy die cut, and has a broad thermoforming window. Typical applications of this film include blisters for hardware products, toys, cassettes, tools, and any protective packaging. Special requirement options of BVRC include (but not limited to):

Customized Impact Strengths - MXX=Medium, HXX=High, VXX=Very High, EXX=Extra High
One-side or two-side silicone coating - XSX, H2X

Table with 3 columns: Property, Test Method, Typical Values. Rows include Thickness (mils), Thickness tolerance, Width Tolerance, Color, Gloss Value (60°), Specific Gravity, Tensile Strength (psi), Elongation (%), Impact Strength, and Cold Break Temperature.

Note: ASTM-D1790 is based on the Annual Book 1992. The other ASTM methods above are based on the Annual Book 1999 and have been modified to suit practical applications.

* For dimensions and/or physical properties different from what is listed above or special requirements including weather ability and flammability, etc., contact the vendor for the agreement on the specifications.

** Factory Product Self Inspection and Test Methods.

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