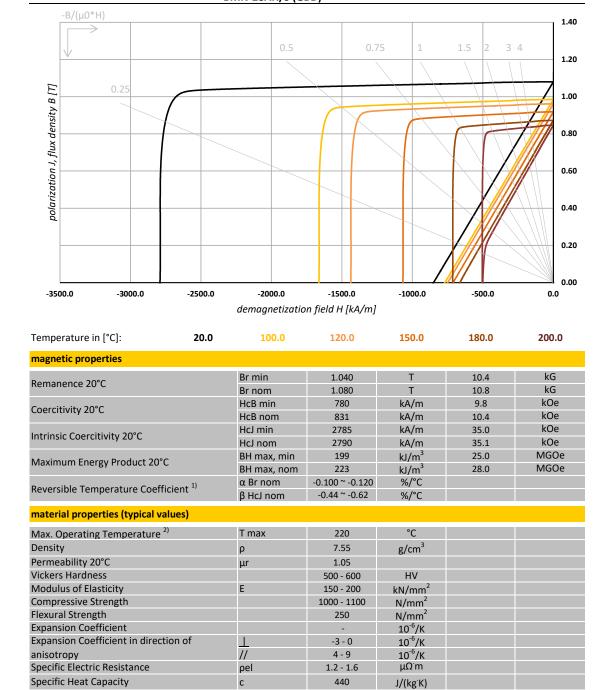


BMN-28AH/S (GBD)

NdFeB sintered, corrosion stable



¹⁾ The shown temperature coefficients are nominal reference values only . They can vary for different temperatures and don't need to be linear.

Note:

Thermal Conductivity

The above plotted graphs are idealized and represent theoretical values of the material. Shown are curves according nominal values based on uncoated material samples according to IEC 60404-5. Material and magnetic data represent typical data that may vary due to product shape, size and coating. Please contact Bomatec regarding specific requirements for your application.

8.0 - 10.0

W/m⁻K

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²⁾ The maximum operating temperature is depending on the magnet shape, size and on the specific application.