Sintered Neodymium-Iron-Boron Magnets

These are also referred to as “Neo” or NdFeB magnets. They offer a combination of high magnetic output at moderate cost. Please contact Arnold for additional grade information and recommendations for protective coating. Assemblies using these magnets can also be provided.

### Material: N40UH

![Demagnetization Curve](image)

1 kA/m = 12.566 Oe  1 kOe = 75.577 kA/m

### Notes

The material data and demagnetization curves shown above represent typical properties that may vary due to product shape and size. Magnets can be supplied thermally stabilized or magnetically calibrated to customer specifications. Additional grades are available. Please contact the factory for information.