

AK Steel DI-MAX® HF-10 Nonoriented Electrical Steel (Extended Electrical/Magnetic Data)

Category: Metal, Electronic/Magnetic Alloy, Ferrous Metal

Material Notes:

DI-MAX HF-10 is a fully processed nonoriented electrical steel designed for use in high speed motors, traction motors, aircraft generators, and other rotating equipment operating at frequencies above 60 Hz. DI-MAX HF-10 Electrical Steel is supplied in a nominal thickness of 0.25 mm (0.010 in). Information provided by AK Steel.

Order this product through the following link:

http://www.lookpolymers.com/polymer_AK-Steel-DI-MAX-HF-10-Nonoriented-Electrical-Steel-Extended-ElectricalMagnetic-Data.php

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