



Sailcrest Magnetics Material Group.

Core Data Sheet

Part Number: G60-72

Core Dimensions:

Before coating(tol. +/-0.25)

OD(mm) 12.70

ID(mm) 7.62

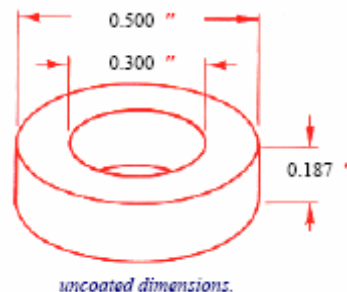
HD(mm) 4.75

Aftercoating

(max)13.66

(min)6.79

(max)5.71



Physical Characteristics:

Winding area(cm²) 0.40

Surface area(cm²) 7.59

Probably Weight(g) 2.2

Coating Epoxy.dark black,0.2mm approx .per surface.Voltage breakdown 500Vac

Packing Not available

Material:

Grade 72

Initial Permeability(ui) 26

AL(nH) 12+/-8%

Description SENDUST CORE

Eletrical Data:

AL norm(nH) 12.00

AL max(nH) 12.96

AL min(nH) 11.04

Magnetic Dimensions:

C₁(cm⁻¹) 27.368

Le(cm) 3.120

Ae(cm²) 0.114

Ve(cm³) 0.356

Special Comments

- 1.
- 2.
- 3.

Note:the right to change specification as required without notice is reserved

