

Aperam AS35

Wrought Iron Alloy

Aperam

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Technical Data

Product Description

Thermostatic bimetal (large temperature range)

Aperam bimetals "AS... series" find very wide application regarding its high constant deflection, and its good transformation performance.

General

Material Status	• Commercial: Active		
Literature ¹	• Technical Datasheet (English)		
Availability	• Africa & Middle East • Asia Pacific	• Europe • Latin America	• North America

Metals General

Applicable Specifications	• ASTM B388		
Forms Available	• Coil	• Sheet	• Strip
Metal Type	• Iron - Wrought - Other Alloy		
Alloy Identification	• DIN 1715	• DIN TB1435	

Metals Physical

	Nominal Value	Unit
Density	8.30	g/cm ³

Metals Electrical

	Nominal Value	Unit
Electrical Resistivity	350	μohms·mm

Notes

¹ These links provide you with access to supplier literature. We work hard to keep them up to date; however you may find the most current literature from the supplier.

² Typical properties: these are not to be construed as specifications.



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Where to Buy

Supplier

Aperam

Luxembourg City, Luxembourg

Telephone: +352-27-36-27-00

Distributor

Please contact the supplier to find a distributor for Aperam AS35

