

Floating Rings

Product Description/ Specification

Floating rings are used as a part of insulation securement system. Standard rings are either ground or drawn bars supplied to h10 tolerances for cross sectional diameter. BS Stainless supply the rings manufactured as per the CINI specifications from stainless steel grades 304 and 316 wire.

Austenitic Stainless Steel ASTM A240/ ASTM A167/ EN 10088-5

Dimensions:

Diameter (mm)	3	4	5	6	8	10	12	16	19	20	25	30
Length (mm)	2800—3200											

In addition to the above sizes we can supply other diameters to order along with different lengths including cut to size pieces.

Tolerances on Length:

Type of Length	Length (mm)	Limit Deviation	To be stated on order
Manufacturing length	3000 to 9000	+/- 500	Length
Stock length	3000 or 6000	0, +200	e.g. 6000
Cut to length	Up to 9000	To specifications with +/- 5 minimum	Length and tolerance

Quality:

We are committed to offering quality product with service which is second to none. We operate on ISO 9001 management system and all our materials are produced to meet relevant ASTM /BS EN /DIN standards.

Further information on mechanical and chemical properties of stainless steel used can be supplied on request.

Safety:

There are no known health risks in handling stainless steel, although it is recommended that gloves should be worn in case of sharp edges. Good lifting practice techniques should always be followed when handling these products.

Packaging:

Material can be supplied in bundles (2800mm – 3200mm long) or when required cut to size in wooden boxes or crates.



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