

Riser Sleeves

Datasheet Code US: 5-14-720

SDS: 203



Product Description

Vacuum formed products are rigid, self-supporting fiber insulation manufactured from a slurry of ceramic fibers, binders and other proprietary ingredients. Customers are provided with optimized, engineered solutions from our wide range of formulations.

Riser sleeves are carefully formulated to resist the thermal and chemical attack of a broad range of metals. Riser sleeves are used in ferrous and non-ferrous applications where the sleeve maintains the thermal dynamics by the highly efficient insulating action alone. Riser sleeves are available in controlled inside diameters ranging from 1" to 28" in a standard 12" length and ½" width.

Sleeve I.D. Inches	Pieces Per Carton	Product Code
1	162	720-4870-001-00-00
1-½	162	720-4870-002-00-00
2	128	720-4870-003-00-00
2-½	98	720-4870-004-00-00
3	72	720-4870-005-00-00
3-½	72	720-4870-006-00-00
4	52	720-4871-001-00-00
4-½	50	720-4871-002-00-00
5	32	720-4871-003-00-00
5-½	32	720-4871-004-00-00
6	30	720-4871-005-00-00
6-½	18	720-4871-006-00-00
7	18	720-4871-007-00-00
7-½	18	720-4871-008-00-00
8	18	720-4872-001-00-00
8-½	8	720-4872-002-00-00
9	8	720-4872-003-00-00
10	8	720-4872-004-00-00
11	8	720-4872-005-00-00
12	8	720-4872-006-00-00

The values given herein are typical average values obtained in accordance with accepted test methods and are subject to normal manufacturing variations. They are supplied as a technical service and are subject to change without notice. Therefore, the data contained herein should not be used for specification purposes. Check with your Morgan Thermal Ceramics office to obtain current information.