ThermoDyne

Dynaguard® Feeder Bowl Kits



Dynaguard® Insulation Systems are the flexible version of Thermo Dyne's microporous insulation product line. The superior thermal performance of Dynaguard® insulation allows the maximum amount of thermal protection to be provided within minimum space and requirements. Dynaguard® microporous weight insulation is a blend of ceramic powders and fibers combined to produce a high temperature material that provides excellent thermal stability, low thermal diffusivity and the lowest thermal conductivity. Dynaguard® is specially formulated to block all three forms of heat transfer. Conduction is minimized through the use of a ceramic powder which intrinsically has low thermal conductivity. opacifiers in the Dynaguard ® formulation keep the thermal radiation from penetrating and a composite of fibers keep everything together.

Materials of Construction

Dynaguard® Insulation Systems are composed of a high temperature core material which is encapsulated between two layers of high temperature cloth. This assembly is then compressed into a uniform thickness and density and then sewn to form the finished composite. The stitching provides structure, and strength. The core is an 1800°F continuous use material. Dynaguard® Insulation Systems are supplied with a standard 1200°F E-Glass textile cloth covering, which provides the thermal stability necessary for most applications. Other textiles are available upon request which provide protection up to 2300°F.













3709 Cassopolis St., Elkhart, IN 46514 Toll Free: 866.741.5458, 574.522.3606, Fax: 574.293.0047 www.ThermoDyne1.com Email Sales@thermodyne1.com





Thermodyne Dynaguard Flexible Feeder Bowl Kits

			- X					
	1	59-95504		18 PC IN A KIT			KIT	
	2	59-94650		12 PC IN A KIT		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	KIT	
	3	59-51656		4 PC IN A KIT		***************************************	KIT	
-	4	59-94662		10 PC IN A KIT			KIT	
-	5	59-94655		12 PC IN A KIT	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		KIT	
	6	59-94652		10 PC IN A KIT			KIT	
	7	59-94654		10 PC IN A KIT			KIT	-
	8	59-94653		10 PC IN A KIT			KIT	-
	9	59-94651		8 PC IN A KIT			KIT	
1	10	59-94696	***************************************	4 PC IN A KIT	***************************************		KIT	-
	11	59-94684		13 PC IN A KIT			KIT	
1	12	59-94685		18 PC IN A KIT			KIT	
	13	59-94686		4 PC IN A KIT			KIT	
1	14	59-43039		6PCIN A KIT .			KIT	
	15	59-94656		4 PC IN A KIT			KIT	
	16	59-94693		4 PC IN A KIT	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		KIT	
	17	501-6978		4 PC IN A KIT			KIT	
	18	501-6979		4 PC IN A KIT			KIT	
×	19	501-6977		4 PC IN A KIT			KIT	
1	20	555-1655		INSULATION DYNAGUARD PARALLEL STITCHED			EA	
	21	555-1656	555-1656 INSULATION DYNAGUARD PARALLEL STITCHED			ALLEL STITCHED	EA	
	22	555-1658		INSULATION DYNAGUARD PARALLEL STITCHED			EA	199
	23	555-1657		INSULATION DYNAGUARD PARALLEL STITCHED			EA	In
	24	585-1084		INSULATION DYNAG	UARD PAR	ALLEL STITCHED	EA	
	25	585-1082		INSULATION DYNAGUARD PARALLEL STITCHED			EA	187
	26	585-1083		INSULATION DYNAG	UARD PAR	ALLEL STITCHED	EA	
	27	585-1085		INSULATION DYNAG	UARD PAR	ALLEL STITCHED	EA	190
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Aerospace/Defense

Engine nacelles Auxiliary power units Fire walls Struts and cowlings



Industrial

Power Plants Incinerators Molten metal ladle backup Glass feeder bowls



Commercial

Exhaust systems Furnaces Ovens Night storage heaters



Military

Field Data Delivery Secure Data Transport Secure Data Storage



Government

Evidence Electronic Classified Data





Cage code 3D8W8 3709 Cassopolis St., Elkhart, IN 46514

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