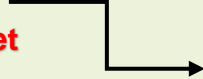
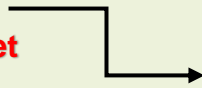


Safety Data Sheet Cross Reference Matrix			Gasket				Insulation						
			Fiberglass Tadpole SDS	High Temp Fiberglass Tadpole SDS	Fiberglass Tape SDS	Square Braid Ceramic SDS	Loose Wool Insulation Safety Data Sheet	Bonded Wool Insulation SDS	Fiberglass Wool SDS	Fire Brick SDS	Ceramic Fiber Vacuum Cast SDS	Refractory Ceramic Fiber SDS	1900 F Hard Block SDS
Description	Maximum Temperature Range	Model Designation	<p style="color: red; text-align: center;">Click the Hyperlink to View Each Safety Data Sheet</p> 										
	Laboratory Ovens	518 °F	LO, LW, LR					ü					
Vacuum Ovens	536 °F	VR, VF, VK, VC, VL						✓					
Forced Convection Bench Ovens	550 °F	NB, DR						✓					
High Temperature Bench Ovens	1000 °F	NT, NTR	✓		✓			✓					
Digital Control Bench Ovens	626 °F	GC, FC							✓				
Class A Industrial Bench Ovens	400 °F	NBS						✓					
Large Capacity Bench Ovens	400 °F	323, 333, 343						✓					
Universal Ovens	550 °F	AA, AB, AF, AG					✓	✓					
Universal Ovens	850 °F	AA, AB, AF, AG	✓		✓		✓	✓					
High Temperature Universal Ovens	1050 °F	AA, AB, AF, AG	✓		✓		✓				✓		
High Temperature Universal Ovens	1250 °F	AA, AB, AF, AG		✓	✓		✓				✓		
Horizontal Air Flow Cabinet Ovens	550 °F to 850 °F	HA, HB, HC, HX, FHY	✓		✓		✓	✓					
Vertical Air Flow Cabinet Ovens	550 °F to 850 °F	FVA, VB	✓		✓		✓	✓					
High Temperature Cabinet Ovens	1050 °F	HA, HB, HC, HX, HY, VA, VB	✓		✓		✓				✓		
High Temperature Cabinet Ovens	1250 °F	HA, HB, HC, HX, HY, VA, VB		✓	✓		✓				✓		

Safety Data Sheet Cross Reference Matrix

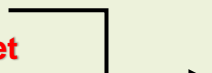
**Click the Hyperlink
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Safety Data Sheet**



Description			Gasket				Insulation						
			Fiberglass Tadpole SDS	High Temp Fiberglass Tadpole SDS	Fiberglass Tape SDS	Square Braid Ceramic SDS	Loose Wool Insulation Safety Data Sheet	Bonded Wool Insulation SDS	Fiberglass Wool SDS	Fire Brick SDS	Ceramic Fiber Vacuum Cast SDS	Refractory Ceramic Fiber SDS	1900 F Hard Block SDS
Maximum Temperature Range	Model Designation												
Shelf Ovens	550 °F	SA, SB, SC					✓	✓					
Floor Level Cabinet Ovens	550 °F	CAH, CBH, CAV, CBV					✓	✓					
Top Loading Ovens	550 °F to 850 °F	LA, LB, LC, LD	✓		✓		✓	✓					
Top Loading Ovens	900 °F to 1050 °F	LA, LB, LC, LD	✓		✓		✓				✓		
Top Loading Ovens	1250 °F	LA, LB, LC, LD		✓	✓		✓				✓		
Class 100 Cabinet Ovens	500 °F	CLA, CLB, CLC, CLC					✓	✓					
Class 100 Truck Ovens	500 °F	TLA, TLB, TLC, TLD, TLE					✓	✓					
Inert Atmosphere Ovens	550 °F to 750 °F	IA, IB, IC, ID					✓	✓					
High Temperature Inert Atmosphere Ovens	1050 °F	IA, IB, IC, ID	✓		✓		✓				✓		
High Temperature Inert Atmosphere Ovens	1250 °F	IA, IB, IC, ID		✓	✓		✓				✓		

**Safety Data Sheet
Cross Reference Matrix**

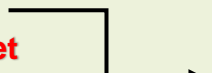
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			Gasket				Insulation						
			Fiberglass Tadpole SDS	High Temp Fiberglass Tadpole SDS	Fiberglass Tape SDS	Square Braid Ceramic SDS	Loose Wool Insulation Safety Data Sheet	Bonded Wool Insulation SDS	Fiberglass Wool SDS	Fire Brick SDS	Ceramic Fiber Vacuum Cast SDS	Refractory Ceramic Fiber SDS	1900 F Hard Block SDS
Description	Maximum Temperature Range	Model Designation											
Truck Ovens	550 °F	TA, TB, TAH, TBH			✓		✓	✓					
Combination Air Flow Walk-In Ovens	500 °F to 800 °F	WRC, WTC	✓		✓		✓	✓	✓				
Horizontal Air Flow Walk-In Ovens	500 °F to 800 °F	WRH, WTH	✓		✓		✓	✓	✓				
High Temperature Walk-In Ovens	900 °F to 1050 °F	B1, B2, B3, B4	✓		✓		✓					✓	
High Temperature Walk-In Ovens	1200 °F	B1, B2, B3, B4	✓	✓	✓		✓					✓	
Conveyor Ovens	500 °F to 850 °F		✓		✓		✓	✓					
Conveyor Ovens - High Temperature	900 °F to 1050 °F		✓		✓		✓					✓	
Conveyor Ovens - High Temperature	1250 °F		✓	✓	✓		✓					✓	
Tunnel Ovens - Low Temperature	850 °F		✓		✓		✓	✓					
Tunnel Ovens - High Temperature	900 °F to 1050 °F		✓		✓		✓					✓	
Tunnel Ovens - High Temperature	1250 °F		✓	✓	✓		✓					✓	

Safety Data Sheet Cross Reference Matrix

Click the Hyperlink to View Each Safety Data Sheet



			Gasket				Insulation							
Description	Maximum Temperature Range	Model Designation	Fiberglass Tadpole SDS	High Temp Fiberglass Tadpole SDS	Fiberglass Tape SDS	Square Braid Ceramic SDS	Loose Wool Insulation Safety Data Sheet	Bonded Wool Insulation SDS	Fiberglass Wool SDS	Fire Brick SDS	Ceramic Fiber Vacuum Cast SDS	Refractory Ceramic Fiber SDS	1900 F Hard Block SDS	Calcium Silicate Board SDS
Bench Furnaces	2200 °F	BF								✓	✓	✓	✓	✓
Inert Atmosphere Bench Furnaces	2200 °F	BAF				✓				✓	✓	✓	✓	✓
Tempering Bench Furnaces	1250 °F	BT		✓						✓	✓	✓	✓	✓
Tempering Furnace	1400 °F	TF		✓						✓		✓	✓	✓
Heavy Duty Box Furnace	2000 °F	HD								✓		✓	✓	
Heavy Duty Box Furnace with Inert Atmosphere	2000 °F	HD Inert Atmosphere				✓				✓		✓	✓	
High Temperature Heavy Duty Box Furnace	2200 °F	HD - HT								✓		✓	✓	
High Temperature Heavy Duty Box Furnace with Inert Atmosphere	2200 °F	HD - HT Inert Atmosphere				✓				✓		✓	✓	
Pit Furnace	2000 °F	PT								✓		✓	✓	
Pit Furnace with Inert Atmosphere	2000 °F	PT Inert Atmosphere				✓				✓		✓	✓	
High Temperature Pit Furnace	2200 °F	PT - HT								✓		✓	✓	
High Temperature Pit Furnace with Inert Atmosphere	2200 °F	PT -HT Inert Atmosphere				✓				✓		✓	✓	