

PRODUCT

DRY OUT / HEAT UP SCHEDULE

REFRACTORIES**TECHNICAL DATA**

APPLICATION: STANDARD PRACTICE FOR ULTRA-TEK PDQ MATERIALS

CLIENT / LOCATION:

MSSR PRODUCT(S):

MAXIMUM THICKNESS:

INSTALLED BY / DATE:

DRIED BY / START DATE:

CUMULATIVE HOURS	PROCEDURE HOURS	PROCEDURE	DAY / DATE / TIME
Approx. 4 to 5	Approx. 4 to 5	<ul style="list-style-type: none"> Allow material to set Heat at 100°F per hour to operating temperature <p>NOTES:</p> <ol style="list-style-type: none"> Venting of refractory material is recommended. If at any time during the heat up excessive steaming is noted, <u>STOP</u> the procedure at that point and wait to see if the steaming subsides. If the steaming continues, lower the temperature by 100°F. These are general recommendations. Consult MT. SAVAGE SPECIALTY REFRACTORIES for specific instructions on your application. 	

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