



Refractory Mortar

AMI provide various Refractory Mortars for the masonry (bricklaying) of different kinds of refractory bricks.

Technical Parameters

Material \ Items		Refractoriness °C	Granularity	Al ₂ O ₃ %	Fe ₂ O ₃ %	ZrO ₂ %	Moisture %	Application for the bricklaying of
Zr-	AZS-60 Mortar	≥1790	0-0.5	--	≤0.5	≥60	14-19	Zirconia Mullite Brick
	AZS-30 Mortar	≥1750	0-0.5	≥48	≤0.5	≥30	19-22	Re-sintered AZS Brick
	AZS-20 Mortar	≥1790	0-0.5	≥58	≤0.5	≥20	19-22	Fused AZS Brick
Al-	Sillimanite Mortar	≥1750	0-0.5	≥60	≤0.5	--	19-23	Sillimanite Brick
	Mullite Mortar 65	≥1790	0-0.5	≥65	≤0.5	--	20-24	Mullite/Sillimanite Brick
	Mullite Mortar 68	≥1790	0-0.5	≥68	≤0.5	--	20-24	Mullite Brick
	Mullite-Corundum Mortar	≥1790	0-0.5	≥80	≤0.5	--	18-20	Mullite Brick
	Corundum Mortar	≥1790	0-0.5	≥90	≤0.5	--	20-24	Mullite-Corundum Brick
Material \ Items		Refractoriness °C	Granularity	MgO %	Cr ₂ O ₃ %	Al ₂ O ₃ %	Moisture %	Application for the bricklaying of
Mg-	Mg QN-86 Mortar	SK-37	0-0.5	86	--	--	28-33	Kinds of Magnesia Brick
	Mg QN-83 Mortar	SK-37	0-0.5	83	--	--	28-33	
	Mg QN-80 Mortar	SK-36	0-0.5	80	--	--	28-33	
	Mg QN-75 Mortar	SK-37	0-0.5	75	--	4-8	28-33	
	Mg QN-50 Mortar	SK-37	0-0.5	50	8-14	--	28-33	



Welcome to contact us for more details.

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