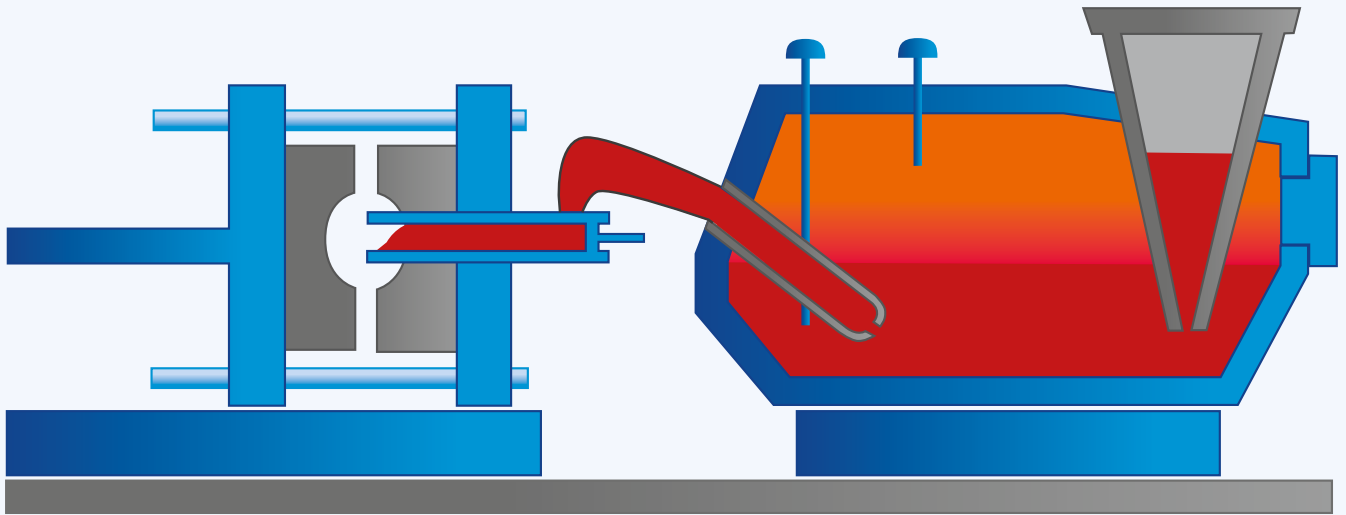


SAINT-GOBAIN PERFORMANCE CERAMICS & REFRACTORIES

MONOLITHICS & CONSUMABLES PARTS FOR ALUMINIUM DIECASTING



SAINT-GOBAIN OFFERS A COMPREHENSIVE REFRACTORY PORTFOLIO FOR ALL KEY AREAS OF YOUR DIE CASTING FURNACES.

MONOLITHIC LININGS

THERMOCOUPLE TUBES

DOSING TUBES

LAUNDERS

RADIANT TUBES

are only some of the product offerings available to maximize the lifespan and efficiency of your furnace.



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SAINT-GOBAIN

MONOLITHICS & CONSUMABLES PARTS FOR ALUMINUM DIECASTING

MONOLITHIC LINING MATERIALS

NorFlow® K 1031AL	Self-flowing mullite based material with excellent thermal shock resistance and superior aluminum metal & slag resistance.	
NorCast® K 2000	Vibratable cast mullite material with excellent resistance to molten aluminum and it's subsequent slags.	
NorFlow® A 1167AL	Self-flowing bauxite based material with excellent refractoriness and resistance to all operational parameters for molten aluminum.	

DOSING TUBES / FUNNELS / STALK TUBES

NorFlow® K 1031AL NorCast® S 760 Silisol Premium	Self-flowing mullite based material with excellent thermal shock resistance and superior aluminum metal & slag resistance.	
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THERMOCOUPLE / RADIANT TUBES

Cryston® Certs	Carbon bonded silicon carbide tubes with ½" or ¾" fittings. Certs offers excellent thermal conductivity and nonwetting properties to ensure maximum life and efficiency	
Cryston® Nicarb	Nitride bonded silicon carbide tubes that offer superior resistance to molten aluminum in both submerged and above the bath conditions.	

DOSING LAUNDER

Norox™ Q	Silica based composite used to protect the steel trough leading to the shot chamber. • Excellent thermal shock resistance, compatible with Boron Nitride coatings • Better thermal efficiency	
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For more information:
www.ceramicsrefractories.saint-gobain.com
ceramics.refractories@saint-gobain.com

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