



Setting the Standard



# INVESTMENT POWDERS EUROVEST

SRS Eurovest is the top quality economical powder for casting in brass, silver and 9k-22k yellow gold.

This is the investment powder for jewellery manufacturers seeking a product that combines a totally reliable performance with cost-effectiveness.

Mainly designed for silver and brass castings, it is also suitable for 9k and 14k gold. SRS Eurovest still uses high quality unmineralised cristobalite and has been proven to give defect-free castings batch after batch.

SRS Investment Powders have been used by the jewellery industry worldwide for over 26 years, proving their excellence again and again in every kind of application. Our products are suitable for mixing by hand or machine. For manufacturers who are seeking a trouble-free process, combined with consistency and quality that is unsurpassed, SRS investment powders represent the ideal solution.



Specialist Refractory Services Limited (a division of Goodwin Refractory Services Limited).  
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Registered in England. No: 01797882. VAT No: GB278 9237 05.



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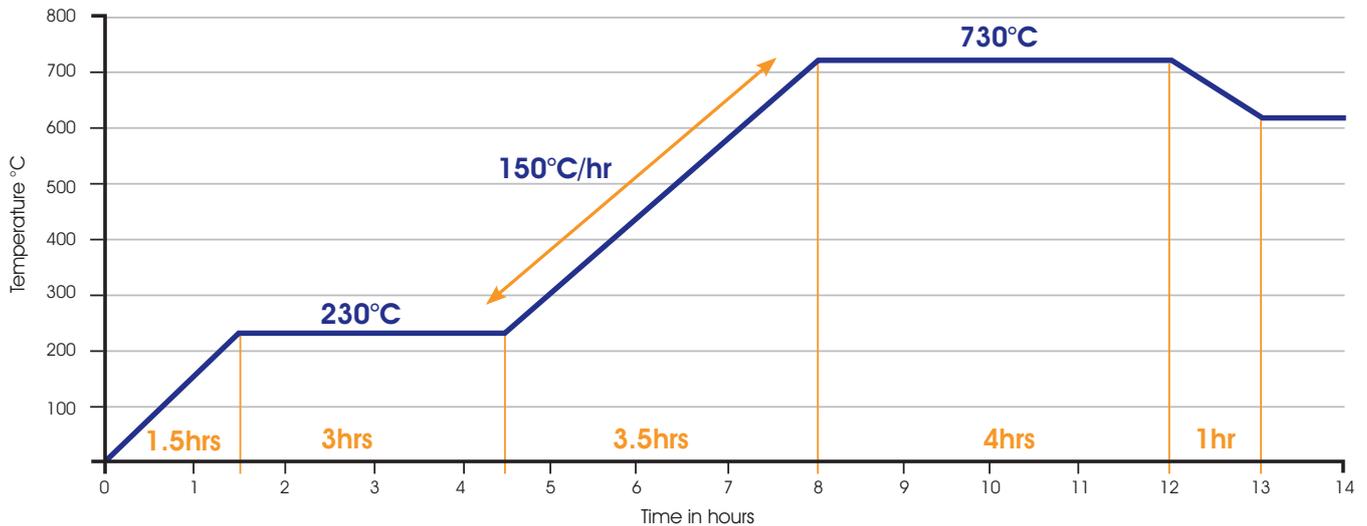
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Do not remove flasks from furnace to cast until they have been held at casting temperature for a minimum of 1 hour. If held for less than 1 hour, the core of the flasks will be at a much higher temperature than the digital temperature display states, and may result in metal mould reaction.

- Slurry temperature 21°C
- Leave for 90 min to stand before burnout

MIXING INSTRUCTIONS	
POWDER TO WATER RATIO 100 TO 38	
MIXING BY HAND	MIXING BY MACHINE
1 Add powder to water	1 Add powder to water
2 Mix for 3 minutes	2 Mix for 4 - 5 minutes under full vacuum
3 Vacuum mixture for 1 minute	3 Pour flasks
4 Pour flasks	4 Vacuum flasks for 2 minutes
5 Vacuum flasks for 2 minutes	5 Remove flasks immediately from vacuum and to stand on a firm surface for 2 hours
6 Remove flasks immediately from vacuum and to stand on a firm surface for 2 hours	

## Normal Burnout Cycle



[www.srs-ltd.co.uk](http://www.srs-ltd.co.uk)