FS3

PRODUCT USE DATA SHEET

Generic Sheet for
Stage Maroon
0589-T2-0120

Emits a loud report with a localised intense flash. The size, any added Sparkle and if applicable the type of report, will be given on the label.

CAD	**ID Nº:**	**XI/5015/195/6**	**Serial Nº:**	**108820**	**Title:** **Stage Maroon**
CE	**Reg:**	**0589-T2-0120**	**Category:**	**T2**	**Type:** **MAROON**
	Class/UN Nº:	**1.4G/0431**	**Batch Nº:**	**N/A**	**Max NEC:** **0.6** **(Grams/unit)**

ONLY FOR USE BY PERSONS AGED 18 YEARS OR OVER

FS4

SAFETY FIRST

sc003 All T2 users may calculate their own Safety Distances based on the Product Specific T2 Data given below. If unsure please contact Wells for more advice.*

sc005 Typically T2 users should allow at least 1.5 times the Stated Directional Effect (or calculated Sound distance) as a safety margin when firing towards (or near) persons, scenery or flammable objects in the effects designed orientation.*

sc004 Always test a sample of the product to be used to confirm suitability to the job and the venue.*

sc018 Do not fire these products in an unsuitable confined space or an area with poor ventilation.*

sc000 This is a T2 Product. It is only for use by Persons With Specialist Knowledge - It is NOT for amateur use in any form.

sc010 These products explode and may produce a (very) loud report. With a possible associated flash, pressure wave and local debris.*

sc022 These products are designed to be used in a suitable 'containing' device or prop. Monitor Noise levels. Issue and use hearing protection as appropriate or reduce the effect.*

sc025 These products are locally very violent and may cause damage to nearby structures or equipment. They may throw nearby loose objects a considerable distance in all directions from the product.

sc017 Additional containment in any form, including poor placement, may increase noise levels substantially.*

sc026 Monitor noise levels during suitability tests and issue ear protection if necessary*.

SC032 These products are in a sealed, spark resistant case and require no further covering. However handle all pyrotechnics carefully and if damaged, do NOT use.

SC033 Ensure the products are secured firmly, using suitable holders, fittings or containers as necessary. Always avoid undue force when rigging products as this may damage the units.

SC029 Bridge Wire Resistance - 1.0Ω (Std. Deviation ± 0.09Ω). Max Test Current 40mA. Max No-Fire Current 300mA. Min Firing Current 1.0A. Recommended Nominal Firing Current 1.25A.

SC046 * Please Call or Email Wells Fireworks for further details if you intend to use these effects in a way other than intended by the manufacturer.

FS24

Product Specific T2 Data for use by Persons With Specialist Knowledge

FS29

	Effect Code	*CE Variant*	*A (m)*	B *dB*	B @m	*C (m)*	*D (m)*	*T (m)*	T1 Safety Distances *Effect*	T1 Safety Distances *Radial*
*	NSCC0000NAMICR	**Micro (Standard)**	**0.5**	**116.4**	**10**	**0**	**0**	**0.5**	**-**	**-**
	*Example Product Shown - see specific Sheet for acurate data									

FS26 *Key - A: Effect distance. B:Sound Pressure level including the measuring distance. C: Hazardous debris distance.*
FS27 *D: Information on incandescent particles returning to the level from which the device was fired. T: Radial effect distance*
FS28 *T1 Safety Distances: These are the recommended minimum safe use distances for amateur use.*

sc047 ** Wells Fireworks assumes no liability for the misuse of this product. It is up to the purchaser to ensure the safe use and suitability by Test Firings prior to the performance or public admittance.*