

## Falling & Dropping Effects

## Outdoor Waterfall

CE Type	CE Category	CE name	Reg No	EU-type examination certificate
<i>DROPPING EFFECT</i>	<i>T2</i>	<i>Outdoor Waterfall</i>	<i>0589-T2-0148</i>	<i>0589.PYR.0489/17</i>

*Outdoor Waterfalls burn with a very intense bright white light and emit large white sparks and burning dross which falls a long way. They also produce smoke and hot gas but almost no noise*

Wells Code	Description	Packed in	NEQ (g)	UN No/ Class	Igniter length (mm)
GFVOITWIWH6X2X	<i>Outdoor Waterfall - 60s x 20m (with Igniter)</i>	<i>15</i>	<i>200</i>	<i>1.4S/0432</i>	<i>300</i>
GFVOIANIWH6X8X	<i>Outdoor Waterfall - 60s x 80m (Standard Sparks, No Igniter)</i>	<i>15</i>	<i>250</i>	<i>1.4S/0432</i>	<i>0</i>
GFVOIANIWH758X	<i>Outdoor Waterfall - 75s x 80m (Standard Sparks, No Igniter)</i>	<i>15</i>	<i>300</i>	<i>1.4S/0432</i>	<i>0</i>
GFVOIANIWHSWFT	<i>Outdoor Waterfall - 60s x 80m (Fine Sparks, No Igniter)</i>	<i>15</i>	<i>280</i>	<i>1.4S/0432</i>	<i>0</i>

TECHNICAL PERFORMANCE SPECIFICATIONS		Effect Distance (A)			Radial Distance (T)			Sound Pressure (B)	@ (m) - (B)	Minimum Safety distance		Hazardous Debris (C)	Incandescent particles (D)	Unit NEC not exceeding
Wells Code	Variant Name	Min (m)	Avg (m)	Max (m)	Min (m)	Avg (m)	Max (m)	(dB)	(m)	Direction (m)	Radial (m)	(m)	(m)	(g)
GFVOITWIWH6X2X	60s x 20m	>17	20	20	1.5	1.5	1.5	94.5	10	-	-	0	0	280
GFVOIANIWH6X8X	60s x 80m (Std Sparks)	>17	80	80	2	2	2	94.5	10	-	-	0	0	280
GFVOIANIWH758X	75s x 80m (Std Sparks)	>17	80	80	2	2	2	94.5	10	-	-	0	0	280
GFVOIANIWHSWFT	60s x 80m (Fine Sparks)	>17	80	80	1.5	1.5	1.5	92.8	10	-	-	0	0	280