

## Kegel Element Sport Radium 1837

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ank Configuration   N/A   Tank A Conditioner   Terrain   Tank B Conditioner     start stor Loads Mics SPEED BUFFER TANK CROSSED START EMD FIET TOR.   1 21, 28, 3, 45, 18, 3, 8, 31, 51, 7, 6, 25, 13995   3 1, 51, 7, 6, 25, 13935   3 1, 51, 7, 6, 25, 13935     3 6L 6R 2, 45, 18, 3, 8, 32, 7, 12, 7, 15, 2, 25, 1215   5, 21, 2R   0, 55, 22, 3, 8   0, 15, 2, 37, 0, 21, 8   0     start stor Loads Mics SPEED EUFFER TANK CROSSED START EMD FIET TOR.   0, 37, 0, 22, 5, 12, 12, 12, 10, 0   0   0, 37, 0, 32, 0, 50, 0   0     start stor Loads Mics SPEED EUFFER TANK CROSSED START EMD FIET TOR.   0, 37, 0, 32, 0, 50, 0   0   0, 37, 0, 32, 0, 50, 0   0     start stor Loads Mics SPEED EUFFER TANK CROSSED START EMD FIET TOR.   0, 37, 0, 32, 0, 50, 0   0   0   0, 37, 0, 32, 0, 50, 0   0     start stor Loads Mics SPEED EUFFER TANK CROSSED START EMD FIET TOR.   0, 37, 0, 32, 0, 50, 0   0   0   0, 37, 0, 32, 0, 50, 0   0     start stor Loads Mics SPEED BUFFER TANK CROSSED START EMD FIET TOR.   1, 20, 20, 50, 12, 20, 0   0   0, 0, 0, 0   0   0   0     start stor Loads Mics SPEED BUFFER TANK CROSSED START EMD FIET TOR.   1, 20, 20, 50, 12, 20, 13, 10, 0   0, 0, 0, 0, 0   0, 0, 0, 0, 0						-	1470													Mu	
START   STRES   SPEED   BUFFER   TANK   CROSSED   START   END   FEET   TOIL     2   5K   1   45   18   3   A   111   0.0   5.1   5.1   4995     2   5L   5R   1   45   18   3   B   58   7.6   2.7   12.7   12.7   12.2   2.5   12.15   2.6   6   7.1   7.8   7.6   2.5   12.15   2.0   1.0   5.5   2.2   3   B   0   15.2   37.0   21.8   0     5   2.L   2.R   0   5.5   2.2   3   B   0   15.2   37.0   21.8   0     1   2.2   2.R   0   5.5   3.0   3   A   0   37.0   32.0   -5.0   0     2   7.7   7.2   2.5   18   3   A   54   2.0   -5.1   200   62.0<												25.01									
1 2L 2R 3 45 18 3 A 111 0.0 5.1 7.6 2.5 1395 5.2 1.3 5.1 7.6 1.2 1.5 2.610 7.7 7.7 1 4.5 18 3 B 2.7 1.5.2 2.5 1215 0 0 5.5 2.2 3 B 0 1.5.2 37.0 21.6 0<	nk configur	ation	IN/A		Jonaitic	ner	16	arain			апк	вс	onc		ner						
1 2L 2R 0 55 30 3 A 0 37.0 32.0 -5.0 0   2 7L 7R 2 55 18 3 A 54 32.0 -5.0 0   3 6L 6R 2 55 18 3 A 58 26.9 -5.1 2970   3 6L 5R 4 55 18 3 B 124 21.8 11.6 -10.2 6820   5 4L 4R 1 55 18 3 B 33 11.6 9.1 -2.5 1815   5 2L 2R 0 40 14 3 B 0 9.1 0.0 -9.1 0   leaner Ratio Main Mix 5:1 Forward </td <td>2L 2R 5L 5R 6L 6R 7L 7R</td> <td>3 45 18 1 45 18 2 45 18 1 45 18</td> <td>3 A 3 B 3 B 3 B</td> <td>111 31 58 27 1</td> <td>0.0 5.1 5.1 7.6 7.6 12.7 2.7 15.2</td> <td>5.1 2.5 5.1 2.5</td> <td>4995 1395 2610 1215</td> <td></td> <td></td> <td>5</td> <td></td> <td></td> <td>5</td> <td></td> <td>20</td> <td>15</td> <td></td> <td>10</td> <td></td> <td></td> <td></td>	2L 2R 5L 5R 6L 6R 7L 7R	3 45 18 1 45 18 2 45 18 1 45 18	3 A 3 B 3 B 3 B	111 31 58 27 1	0.0 5.1 5.1 7.6 7.6 12.7 2.7 15.2	5.1 2.5 5.1 2.5	4995 1395 2610 1215			5			5		20	15		10			
1 2L 2R 0 55 30 3 A 0 37.0 32.0 -5.0 0   2 7L 7R 2 55 18 3 A 54 32.0 -5.0 0   3 6L 6R 2 55 18 3 A 58 26.9 -5.1 2970   3 6L 6R 2 55 18 3 A 58 26.9 21.8 -5.1 3190   4 5L 5R 4 55 18 3 B 124 21.8 11.6 -10.2 6820   5 4L 4R 1 55 18 3 B 0 9.1 0.0 -9.1 0   Ieaner Ratio Main Mix 5:1 Forward Forward<																					
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eaner Ratio Back End Mix 5:1 Reverse eaner Ratio Back End Distance 59 Combined eaner Ratio Back End Distance 59 Combined	4L 4R	1 55 18	3 B	33 1	1.6 9.1	5 <b>9.1 -2.5 1</b> 81	1815	5													
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	eaner Ratio E	Back End Mix		5:1	Revers	se															
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Item 3L-7L:18L-18R 8L-12L:18L-18R 13L-17L:18L-18R 18L-18R:17R-13R 18L-18R:12R-8R 18L-18R:7R-3R	Item	3L-7L:18L-18F	8L-12	8L-12L:18L-18R		13L-17L:18L-18R		18L-18R:17R-13R		2	18L-18R:12R-8R					18L-18R:7R-3R					
escription Outside Track:Middle Middle Track:Middle Inside Track:Middle MIddle: Inside Track Middle:Middle Track Middle:Outside Track	scription	Outside Track:Mi	ddle Middle T	Middle Track:Middle		Inside Track:Middle		Middle: Inside 1		le Track Middle:Middle Track					Mic	Middle:Outside Track					
rack Zone Ratio 1.8 1 1 1 1 1.8	ick Zone Ratio	1.8		1		1		1				1				1.8					