

RTF 1000 EZ

Ratio Calibration Chart

5 Second Shot

FOR CALIBRATING THE RTFA1000EZ—SERIES GUNS

Note: Below is a chart which will predetermine the 5 second shot weight of the “B” chemical once a shot of the “A” chemical has been weighed. The nitrogen pressure for the “A” and “B” should be set the same PSI (approximately 170 PSI) depending on the ambient temperature. Turn the “A” or “B” EZ adjustable valve clockwise or counterclockwise accordingly to keep the weight of the chemical within the range on the chart. If adjustment of the EZ valve does not effect the quantity of material coming out of the gun, check and/or clean the filters and mix cartridge or orifices of the EZ gun.

(weight in grams)

If the Weight of the “A” Chemical is:	The Weight of the “B” Chemical must be between:		If the Weight of the “A” Chemical is:	The Weight of the “B” Chemical must be between:
25	22-25		56	49-56
26	23-26		57	50-57
27	24-27		58	51-58
28	25-28		59	52-59
29	26-29		60	52-60
30	26-30		61	53-61
31	27-31		62	54-62
32	28-31		63	55-63
33	29-33		64	56-64
34	30-34		65	57-65
35	31-35		66	58-66
36	32-36		67	59-67
37	33-37		68	59-68
38	33-38		69	60-69
39	34-39		70	61-70
40	35-40		71	62-71
41	36-41		72	63-72
42	37-42		73	64-73
43	38-43		74	65-74
44	39-44		75	66-75
45	39-45		76	66-76
46	41-46		77	67-77
47	42-47		78	68-78
48	43-48		79	69-79
49	44-49		80	70-80
50	45-50		81	70-81
51	45-51		82	71-82
52	46-52		83	72-83
53	46-53		84	73-84
54	47-54		85	74-85
55	48-55		86	75-86