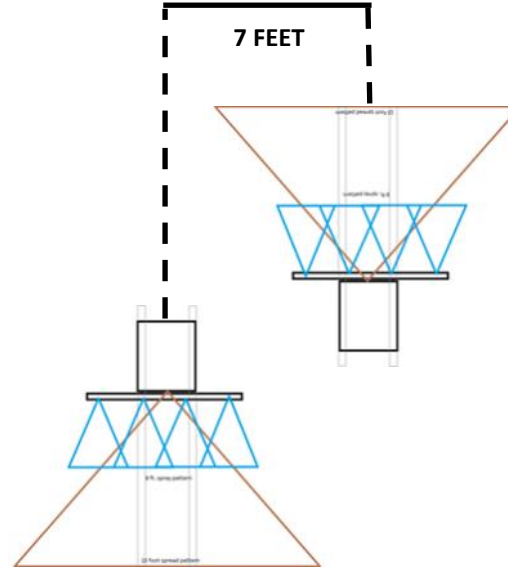




VENTURE SERIES SPRAY CALIBRATION

	PSI	DROP SIZE	CAPACITY ONE NOZZLE IN GPM	CAPACITY ONE NOZZLE IN OZ/ MIN	GPA		GALLONS PER 1000 SQ FT	
					4 MPH	5 MPH	4 MPH	5 MPH
YELLOW TT11002	15	C	0.12	15	8.9	7.1	0.20	0.16
	20	C	0.14	18	10.4	8.3	0.24	0.19
	30	M	0.17	22	12.6	10.1	0.29	0.23
	40	M	0.20	26	14.9	11.9	0.34	0.27
VIOLET TT11025	15	VC	0.15	19	11.1	8.9	0.26	0.20
	20	C	0.18	23	13.4	10.7	0.31	0.24
	30	C	0.22	28	16.3	13.1	0.37	0.30
	40	M	0.25	32	18.6	14.9	0.43	0.34
BLUE TT11003	15	VC	0.18	23	13.4	10.7	0.31	0.24
	20	VC	0.21	27	15.6	12.5	0.36	0.29
	30	C	0.26	33	19.3	15.4	0.44	0.35
	40	C	0.30	38	22	17.8	0.51	0.41
RED TT11004	15	XC	0.24	31	17.8	14.3	0.41	0.33
	20	VC	0.28	36	21	16.6	0.48	0.38
	30	C	0.35	45	26	21	0.60	0.48
	40	C	0.40	51	30	24	0.68	0.54
BROWN TT11005	15	XC	0.31	40	23	18.4	0.53	0.42
	20	VC	0.35	45	26	21	0.60	0.48
	30	VC	0.43	55	32	26	0.73	0.58
	40	C	0.50	64	37	30	0.85	0.68
GRAY TT11006	15	XC	0.37	47	27	22	0.63	0.50
	20	XC	0.42	54	31	25	0.71	0.57
	30	VC	0.52	67	39	31	0.88	0.71
	40	C	0.60	77	45	36	1.00	0.82
WHITE TT11008	15	XC	0.49	63	36	29	0.83	0.67
	20	XC	0.57	73	42	34	0.97	0.78
	30	VC	0.69	88	51	41	1.20	0.94
	40	VC	0.80	102	59	48	1.40	1.10

C = Coarse
M = Medium
VC = Very Coarse
XC = Extremely Coarse

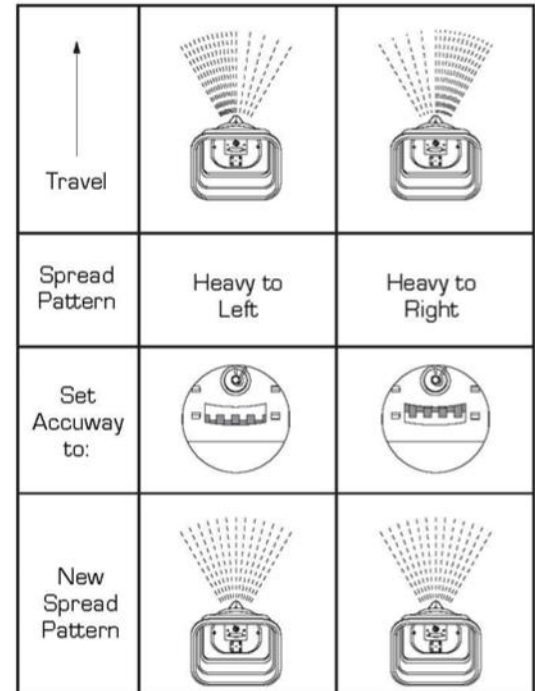


APPROXIMATE GRANULAR CALIBRATION

PRODUCT	LBS PER 1000 SQ FT	FULL RATE
Fine pellets	1	3.6
	2	4.0
	3	4.2
Mixed fine pellets	2	3.7
	4	4.7
	6	5.2
Small pellets	2	3.0
	4	4.2
	6	4.5
Nitrogen pellets medium size	1	3.5
	2	4.2
	3	4.7
Medium pellets and granules	2	3.5
	4	4.2
	6	5.2
Large heavy pellets	2	3.8
	4	4.9
	6	5.9

SPREAD PATTERN ADJUSTMENT

As you spread, if the spread pattern is skewing or flowing heavy to one side, simply pull the Accuway spreader calibration lever rearwards until it is located underneath the hopper hole as shown below. Moving the Accuway plate shifts the material on the spinner. Adjustment is very sensitive and should be done in small increments until the spread is centered.



SPREADING CHART

The spread width ranges from 6 feet to 25 feet wide, depending on the volume/density, particle size of the material and the rate of travel. The spread thins or feathers at the outer edges, eliminating sharp, "Edge of spread" lines which cause stripes and streaks. REMEMBER—Published dial settings can be approximate only. The operation of the spreader, the condition of the material and weather conditions are all contributing factors.