SPREADER SETTINGS CONVERSION

STEPS ARE AS FOLLOWED:

1. Find the LESCO Calibration Gauge setting that is on the bag of LESCO® product
2. Find that setting on the attached conversion chart
3. Cross reference this setting over to your spreader

EXAMPLE:
Dimension .10% 19-0-6 has a LESCO® spreader setting of 15.
Cross referencing it over to a Scott's EdgeGuard DLX would be a spreader setting of 6 (see below).

Please keep in mind that labeled settings on the product bag and those listed below are approximate and should be used only as a starting point. Many factors can influence product delivery rate including but not limited to: Operator walking speed, maintenance history of spreader, weather conditions, etc.

LESCO®

	LESCO® Spreader	PermaGreen	LT Rich/Spyker	Vicon/LESCO® Pendulum	Lely	Anderson's AccuPro	Anderson's SR-2000	Craftsman	Cyclone	Earthway	Ortho	Scott's AccuGreen 1000	Scott's AccuGreen 3000	Scott's EasyGreen	Scott's EdgeGuard DLX	Scott's EdgeGuard Mini	Scott's R8-A	Scott's SpeedyGreen 1000	Scott's SpeedyGreen 2000	Scott's SpeedyGreen 3000	Spyker	Vigoro 4300
240 STANDARD 11	11	3	16	3	K	K	—	3	13	—	—	—	—	—	—	H ½	—	—	—	3	4 ½
12	12	3 ¼	18	3 ¼	K ¼	K ¼	2	3 ¼	13 ¼	2	6 ½	6 ½	25	4	4	I	4	5	4	3 ¼	5
13	13	3 ½	20	3 ½	K ½	K ½	2 ¼	3 ½	13 ¾	2 ¼	7	7	25 ½	5	5	I ½	5	6	5	3 ½	5 ½
14	14	4	24	4	L	L	2 ½	4	14 ½	2 ½	7 ½	7 ½	26	5	5	J	5	6	5	4	6
15	15	4 ¼	28	4 ¼	M ¼	M ¼	3	4 ¼	15 ½	3	8	8	26 ½	6	6	J ½	6	7	6	4 ¼	6 ½
16	16	4 ¼	30	4 ½	M ½	M ½	3 ¼	4 ¼	16 ¾	3 ¼	8 ½	8 ½	27	6	6	K	6	7	6	4 ¼	7
17	17	4 ½	32	4 ¾	N ¾	N ¾	3 ½	4 ½	17 ¾	3 ½	9	9	27 ½	6 ½	6 ½	K ½	6 ½	7 ½	6 ½	4 ½	7 ½

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