EARTHWAY

50 lb Commercial Spreader

with Side Spread Control

MODEL # 2150

ASSEMBLY INSTRUCTIONS

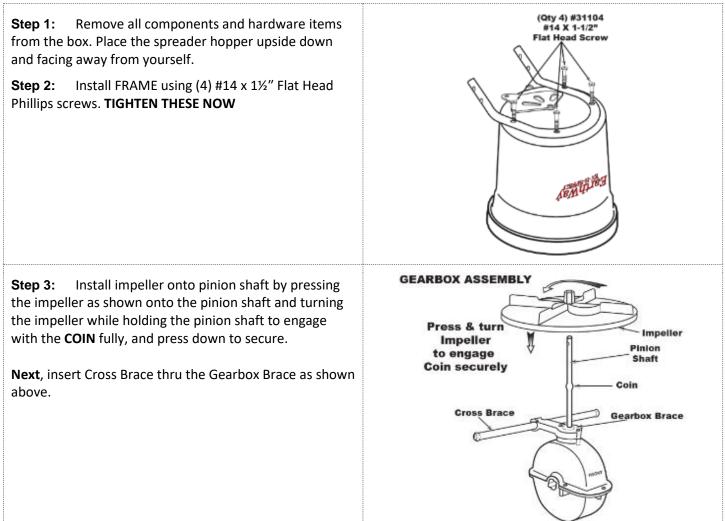


HELPFUL HINTS

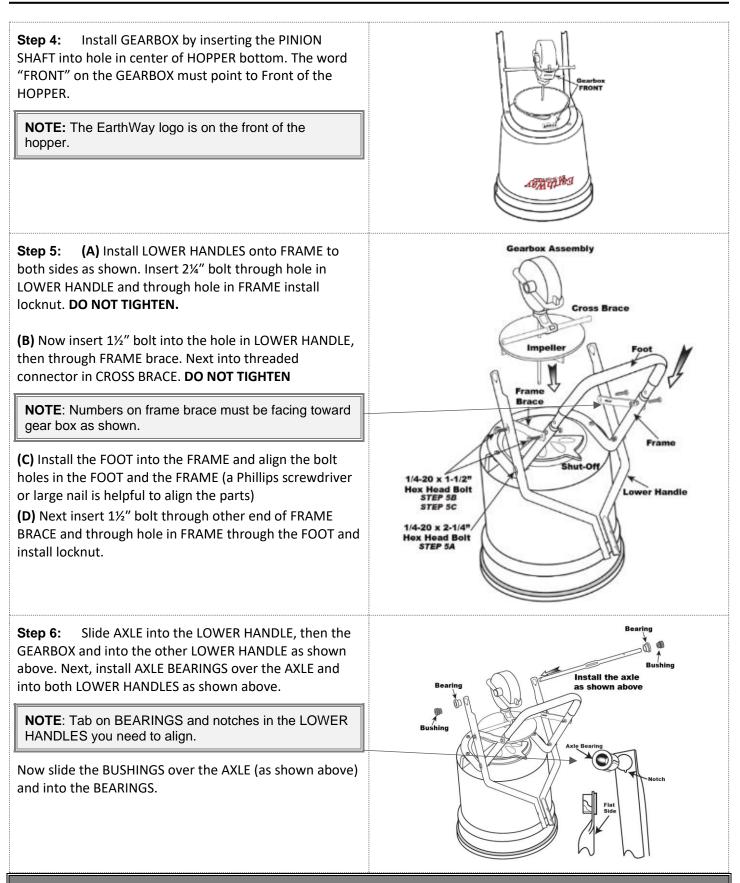
- ☑ Read the directions before assembly.
- ☑ If your spreader does not spread evenly, be sure "FRONT" on the GEARBOX points to the front of the spreader. The impeller must turn clockwise when pushing forward. Reversing the GEARBOX will cause the impeller to turn counter clockwise. Clean the impeller plate after each use. Fertilizer stuck on the impeller blades will cause uneven spreading.
- ✓ Your spreader is designed to be pushed at three miles per hour, which is a brisk walking speed. Slower or faster speeds will change the spread patterns. Wet fertilizer will also change the spread pattern and flow rate. Clean and dry your spreader thoroughly after each use. Coat all metal surfaces (inside & outside of tubing) with light oil, Fluid Film[®] or silicon spray to help prevent corrosion. Wash between the shut off plate and bottom of the hopper. Do not use powdered materials as it will damage the gearbox.
- ☑ Gears are permanently lubricated at the factory. Do not open the GEARBOX or dirt may enter.

IF YOUR SPREADER COMES SEMI ASSEMBLED, SKIP TO STEP #7

Assembly Steps



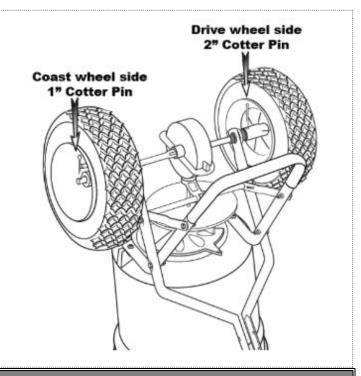




NOW GO BACK AND TIGHTEN ALL NUTS AND BOLTS STARTING WITH FIRST STEP. DO NOT OVER TIGHTEN.

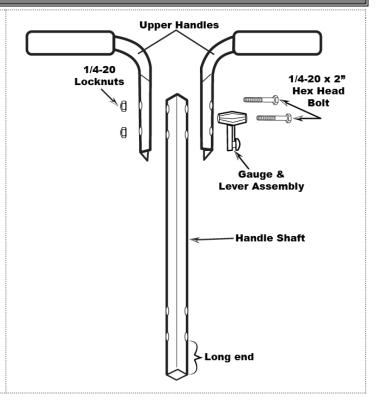
Step 7: Install DRIVE WHEEL onto the AXLE and align with the cotter pin hole nearest to LOWER HANDLE as shown. Insert 2" cotter pin through wheel and through AXLE. Bend with pliers to prevent pin from falling out.

Step 8: Install COAST WHEEL onto the AXLE fully, then using outside cotter pin hole, insert 1" cotter pin through AXLE (**not thru the wheel**). Bend with pliers to prevent pin from falling out.

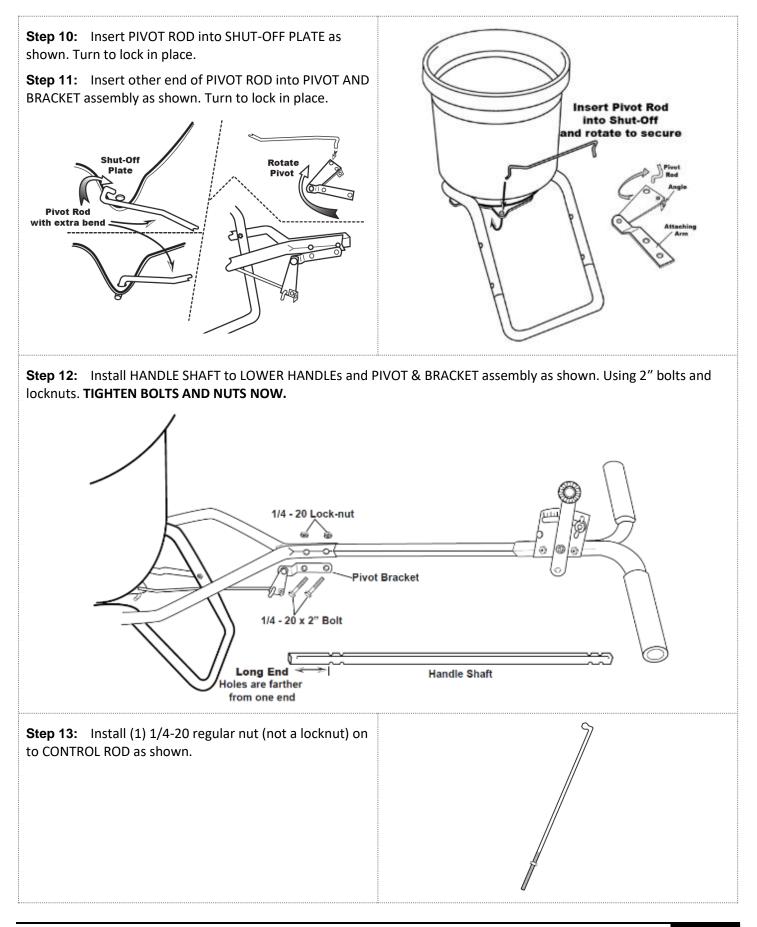


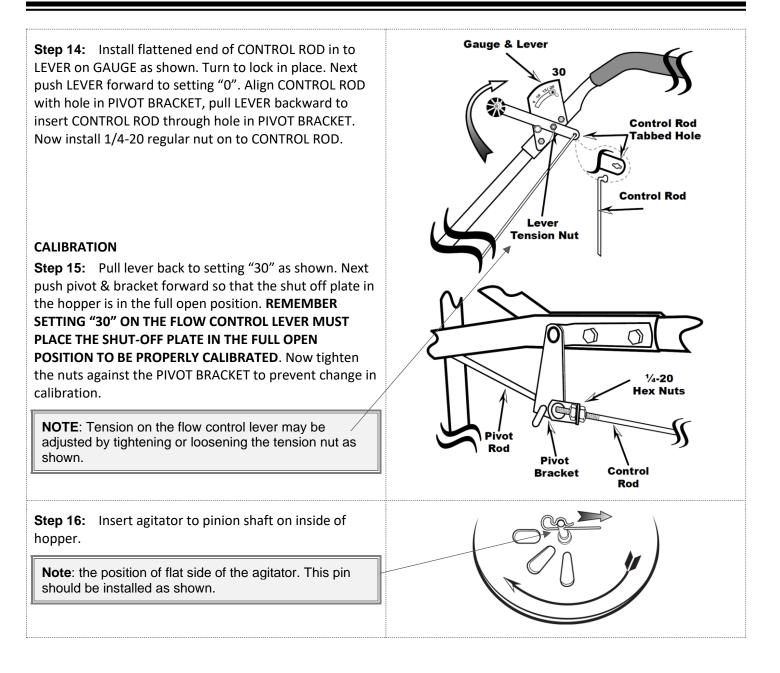
TURN SPREADER UPRIGHT ON TO WHEELS

Step 9: Insert 2" bolt through Gauge & Lever assembly, next through upper handle, then the handle shaft and then the other upper handle and secure with locknut. **TIGHTEN ALL HARDWARE NOW.**









CUSTOMER SERVICE

574.848.7941 | SUPPORT@EARTHWAY.COM | www.EARTHWAY.com | 1009 Maple Street, Bristol, IN 46507

ONE YEAR WARRANTY

EarthWay Products, Inc. warrants this product free of defects in original workmanship and materials for a period of one year to the end user with the original purchase receipt. If a manufacturing non-conformance is found, EarthWay Products, Inc. at its discretion will repair or replace the part(s)/product at no charge provided the failure is not the result of incorrect installation, mishandling, misuse, tampering, or normal wear and tear as determined by EarthWay.

EarthWay at its discretion may require that the part(s) or product be returned along with the original purchase receipt for examination and compliance with the terms of this warranty. Do not return any product without first receiving authorization from EarthWay Products, Inc.

To seek remedy under this warranty, contact EarthWay Products, Inc. at 574-848-7491, support@earthway.com or write to EarthWay Products, Inc. 1009 Maple Street, Bristol, IN 46507 and describe the nature of the manufacturing defect. SP ECIFIC LIMITATIONS: This warranty covers only the part(s) or product; any labor charges associated with repair or replacement of non-conformances are specifically excluded. Due to the corrosive nature of most fertilizers and ice melt products, EarthWay Products, Inc. makes no warranty against and specifically excludes part(s) or product degradation or failure due to corrosion or its effects.

OPERATING INSTRUCTIONS

Before filling hopper, become familiar with the operation of this spreader.

- ☑ Obtain proper setting for material to be used from the enclosed SETTING MATRIX included with this spreader, or from our web site under the MANUALS SECTION.
- ☑ Move stop bolt on rate gauge assembly to the proper setting.
- ☑ While pushing spreader forward, pull control lever back to stop bolt.
- ☑ To stop, push lever forward to close flow holes before you stop moving.
- ☑ When finished, empty any remaining material from hopper.
- ☑ Thoroughly wash spreader and dry before storing. A coating of light oil will help prevent corrosion.
- ☑ If you use Rock Salt, remove agitator when in use to prevent damage to the GEARBOX.

The settings furnished on the <u>Rate Setting Matrix</u> are intended as a guide only. Variations in physical characteristics of material applied, walking speed, and roughness of ground surface may require slightly different spreader settings. Due to the above conditions, the manufacturer makes no warranty as to the uniformity of coverage actually obtained from the settings listed.

NEW FEATURE

The **SideSpred-Control™** is a new innovation that eliminates the need to use a side deflector, which can adversely affect your application rate, to prevent material from being spread into flowerbeds, on sidewalks, or driveways. The **SideSpred-Control™** maintains the correct application rate while it is activated, giving you excellent results in seeding or spreading while controlling the spread pattern on the left side of the spreader. The **SideSpred-Control™** is an EarthWay exclusive.

SideSpred-Control™ OPERATION

The **SideSpred-ControlTM** lever is located under the right side of the hopper. To operate the **SideSpred-ControlTM**, slide the control lever from the front to the back. This will activate the **SideSpred-ControlTM** for a **PARTIAL** spread pattern and prevent material from being spread to the left side of the spreader. Position the left wheel of your spreader 4''-6'' from the sidewalk, flowerbed, or driveway and spread as normal. When you have completed this spreading pass, close the control lever to "0", and then open the **SideSpred-ControlTM** by sliding the control lever from back to the front, for a **FULL** spread pattern.

HOW TO ORDER SPARE PARTS

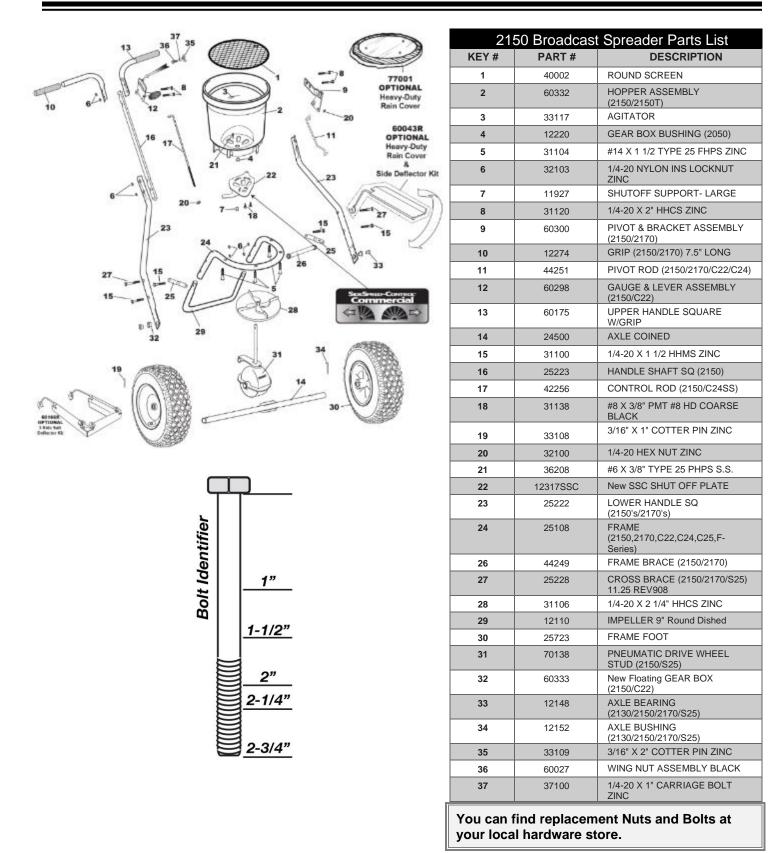
All spare parts listed herein may be ordered direct from the manufacturer. Be sure to give the following information when ordering.

- Model Number
- Part Number
- Part Description

You can contact us by calling (574) 848-7491 to place an order with a credit card, or purchase online at https://www.earthway.com/product-category/parts/ Questions? Email us at mailto:sales@earthway.com

Assembly and Operation Instructions

EARTHWAY



Broadcast Setting Matrix

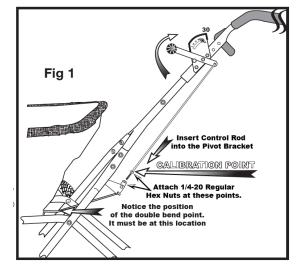
Calibration Techniques

How to ensure your spreader is properly calibrated

Make sure the drop holes in the bottom of the hopper are fully open when the Rate Control handle is on #30. If not, please adjust control cable or control rod to allow for a full open hopper position at #30.

Rod Type Adjustment

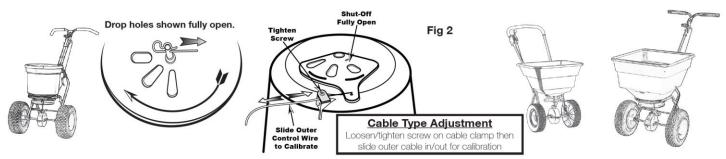
- 1. Open the shut-off so that the drop holes are completely open as illustrated to the right.
- 2. Review the Control Lever position—if it is set so that the forward edge is at #30, you are calibrated. If not, you need to adjust the control rod at the pivot bracket shown in **Fig 1**.
 - A. If your shut-off is not able to open fully as in step #1. Loosen the top nut a few turns, then loosen the lower nut so that it allows you to push the shut-off open fully. Next tighten each nut so that they contact the pivot bracket without moving it, and then carefully tighten each nut fully so they do not loosen during use. Recheck adjustment as outlined in #1 above.
 - B. If your shut-off is able to open fully as in step #1, but the Control Lever is not at #30. Loosen the top nut a few urns, then loosen the lower nut so that it allows you to push the Control



Lever to #30. Next tighten each nut so that they contact the pivot bracket without moving it. Carefully tighten each nut fully so they do not loosen during use. Recheck adjust as outlined in #1 above.

Cable Type Adjustment

- 1. Open the Control Lever so that the shut-off and drop holes are completely open as illustrated above right.
- 2. Review the Control Lever position so that the indicator is pointed to #30, if it is your calibration is correct. If not you need to adjust the control cable at the cable clamp on the underside of the hopper as shown in **Fig 2**.
 - A. If your shut-off is not able to open fully as in step #1. Loosen the cable clamp screw slightly so that you can slide the outer cable out so that the shut-off is fully open. Next tighten the cable clamp screw securely. Recheck adjustment as outlined in #1 above.
 - **B.** If your shut-off is able to open fully as in step #1, but the Control Lever is not at #30. Loosen the cable clamp screw slightly so that you can slide the outer cable in so that the Control Lever opens to #30. Next tighten the cable clamp screw securely. Recheck adjustment as outlined in #1 above.



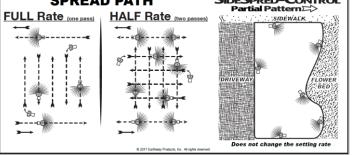
If you have any questions regarding the operation or assembly of your spreader please call us at 574-848-7491 Monday - Friday 9:00am - 4:00pm Eastern. Accessories and Repair Parts are also available at these numbers.

ESTABLISHING A SETTING RATE

Step 1: Determine the rate by dividing the bag weight by the coverage of the bag listed (*Example: (37lbs/10,000square feet = .0037*), then multiply by 1,000 (.0037x1000 = 3.7lbs/1,000 square feet). That will give the suggested LBS/1,000 square feet rate.

Step 2: Find the closest LBS/1,000 square feet in **Broadcast Setting Matrix** below, based on the material **particle size**. (*Example: 2.0 LBS/1,000 square feet = Spreader Setting of 10,13, or 18 based on particle size*)

FANULAR I	MATERIAL Fine/Small →			Medium →			Large →			
PARTICLE SIZES.	(1/16" SAND)			(3/32")		0	(1/8") ICE MELT		Q	
LBS. PER 1,000	(1,10 0,110)	SPREAD	SPREAD	(0/02)	SPREAD	SPREAD	1,0) IOL IIILL	SPREAD	SPREAD	
SQUARE FEET	SETTING	WIDTH FT	METERS	SETTING	WIDTH FT	METERS	SETTING	WIDTH FT	METERS	
1 LB.	7	18'	5.5m	9	24'	7.3m	14	36'	11m	1
2 LBS.	10	18'	5.5m	13	24'	7.3m	18	36'	11m	1
3 LBS.	13	18'	5.5m	16	24'	7.3m	23	36'	11m	1
4 LBS.	14	18'	5.5m	20	24'	7.3m	27	36'	11m	
5 LBS.	16	18'	5.5m	22	24'	7.3m	30	36'	11m	
6 LBS.	18	18'	5.5m	25	24'	7.3m	23 = 2 pass	36'	<u>11m</u>	1
7 LBS.	20	18'	5.5m	27	24'	7.3m	25 = 2 pass	36'	11m	
8 LBS. 9 LBS.	22 24	18' 18'	5.5m 5.5m	28 30	24' 24'	7.3m 7.3m	27 = 2 pass	36' 36'	11m	1
10 LBS.	24 26	18'	5.5m 5.5m	30 22 = 2 pass	24'	7.3m 7.3m	28 = 2 pass 30 = 2 pass	36'	11m 11m	
RASS SEED		10	5.511	22 - 2 pass	27	7.511	00 – 2 pass	50		
LBS. PER 1,000	FINE	SPREAD	SPREAD	COARSE	SPREAD	SPREAD	Collbrati	lems Ctart h		that your annodar.
SQUARE FEET	SETTING	WIDTH FT	METERS	SETTING	WIDTH FT	METERS				that your spreader fully open when the
2 LBS.	14	8'	2.4m	22	14'	4.3m				idjust control rod at
3 LBS.	16	8'	2.4m	25	14'	4.3m				with the handle at
			0.4	28	14'	1.0				
4 LBS.	18	8'	2.4m			4.3m	#30.			
4 LBS. 5 LBS.	18 20	8'	2.4m 2.4m	30	14'	4.3m 4.3m	#30.			
5 LBS. RANULAR I PARTICLE SIZES:	20	8'	2.4m			4.3m	#30. Large ➔ (3mm)			
5 LBS. RANULAR I ARTICLE SIZES: rams PER Square	20 MATERIAL Fine/Small → (1.5mm SAND)	8'	2.4m	30 Medium ➔ (2mm)	14' SPREAD	4.3m	Large ➔ (3mm)	SPREAD	SPREAD	
5 LBS. RANULAR I PARTICLE SIZES: Grams PER Square Metre	20 MATERIAL Fine/Small → (1.5mm SAND) SETTING	8' SPREAD WIDTH FT	2.4m SPREAD METRES	30 Medium → (2mm) SETTING	14' SPREAD WIDTH FT	4.3m	Large → (3mm) SETTING	WIDTH FT	METRES	
5 LBS. RANULAR I PARTICLE SIZES: Grams PER Square <u>Metre</u> 5	20 MATERIAL Fine/Small → (1.5mm SAND) SETTING 7	8' SPREAD WIDTH FT 18'	2.4m SPREAD METRES 5.5m	30 Medium → (2mm) SETTING 9	14' SPREAD WIDTH FT 24'	4.3m SPREAD METRES 7.3m	Large → (3mm) SETTING 14	WIDTH FT 36'	METRES 11m	
5 LBS. RANULAR I PARTICLE SIZES: Grams PER Square Metre	20 MATERIAL Fine/Small → (1.5mm SAND) SETTING	8' SPREAD WIDTH FT	2.4m SPREAD METRES	30 Medium → (2mm) SETTING	14' SPREAD WIDTH FT	4.3m	Large → (3mm) SETTING	WIDTH FT	METRES	
5 LBS. RANULAR I PARTICLE SIZES: Grams PER Square Metre 5 10	20 MATERIAL Fine/Small → (1.5mm SAND) SETTING 7 10	8' SPREAD WIDTH FT 18' 18'	2.4m SPREAD METRES 5.5m 5.5m	30 Medium → (2mm) SETTING 9 13	14' SPREAD WIDTH FT 24' 24'	4.3m SPREAD METRES 7.3m 7.3m	Large → (3mm) SETTING 14 18	WIDTH FT 36' 36'	METRES 11m 11m	
5 LBS. FRANULAR IN PARTICLE SIZES: Grams PER Square Metre 5 10 15	20 MATERIAL Fine/Small → (1.5mm SAND) SETTING 7 10 13	8' SPREAD WIDTH FT 18' 18' 18'	2.4m SPREAD METRES 5.5m 5.5m 5.5m	30 Medium → (2mm) SETTING 9 13 16	14' SPREAD WIDTH FT 24' 24' 24'	4.3m SPREAD METRES 7.3m 7.3m 7.3m	Large → (3mm) SETTING 14 18 23	WIDTH FT 36' 36' 36'	METRES 11m 11m 11m	
5 LBS. FRANULAR IN PARTICLE SIZES: Grams PER Square Metre 5 10 15 20	20 MATERIAL Fine/Small → (1.5mm SAND) SETTING 7 10 13 14	8' SPREAD WIDTH FT 18' 18' 18' 18' 18' 18'	2.4m SPREAD METRES 5.5m 5.5m 5.5m 5.5m	30 Medium → (2mm) SETTING 9 13 16 20 22 25	14' SPREAD WIDTH FT 24' 24' 24' 24'	4.3m SPREAD METRES 7.3m 7.3m 7.3m 7.3m	Large → (3mm) SETTING 14 18 23 27	WIDTH FT 36' 36' 36' 36'	METRES 11m 11m 11m 11m	
5 LBS. FRANULAR IN PARTICLE SIZES: Grams PER Square Metre 5 10 15 20 24 29 34	20 MATERIAL Fine/Small → (1.5mm SAND) SETTING 7 10 13 14 16 18 20	8' SPREAD WIDTH FT 18' 18' 18' 18' 18' 18' 18' 18'	2.4m SPREAD METRES 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m	30 Medium → (2mm) SETTING 9 13 16 20 22 25 27	14' SPREAD WIDTH FT 24' 24' 24' 24' 24' 24' 24' 24' 24' 24'	4.3m SPREAD METRES 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m	Large → (3mm) SETTING 14 18 23 27 30 23 × 2 pass 25 × 2 pass	WIDTH FT 36' 36' 36' 36' 36' 36' 36' 36'	METRES 11m 11m 11m 11m 11m 11m 11m 11	
5 LBS. FRANULAR IN PARTICLE SIZES: Grams PER Square Metre 5 10 15 20 24 29 34 39	20 MATERIAL Fine/Small → (1.5mm SAND) SETTING 7 10 13 14 16 18 20 22	8' SPREAD WIDTH FT 18' 18' 18' 18' 18' 18' 18' 18' 18' 18'	2.4m SPREAD METRES 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m	30 Medium → (2mm) SETTING 9 13 16 20 22 25 27 28	14' SPREAD WIDTH FT 24' 24' 24' 24' 24' 24' 24' 24' 24' 24'	4.3m SPREAD METRES 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m	Large → (3mm) SETTING 14 18 23 27 30 23 × 2 pass 25 × 2 pass 27 × 2 pass	WIDTH FT 36' 36' 36' 36' 36' 36' 36' 36'	METRES 11m 11m 11m 11m 11m 11m 11m 11m 11m 11	
5 LBS. FRANULAR I PARTICLE SIZES: Grams PER Square <u>Metre</u> 5 10 15 20 24 29 34 39 44	20 MATERIAL Fine/Small → (1.5mm SAND) SETTING 7 10 13 14 16 18 20 22 24	8' SPREAD WIDTH FT 18' 18' 18' 18' 18' 18' 18' 18' 18' 18'	2.4m SPREAD METRES 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m	30 Medium → (2mm) SETTING 9 13 16 20 22 25 27 27 28 30	14' SPREAD WIDTH FT 24' 24' 24' 24' 24' 24' 24' 24' 24' 24'	4.3m SPREAD METRES 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m	Large → (3mm) SETTING 14 18 23 27 30 23 × 2 pass 25 × 2 pass 27 × 2 pass 27 × 2 pass 28 × 2 pass	WIDTH FT 36' 36' 36' 36' 36' 36' 36' 36'	METRES 11m 11m 11m 11m 11m 11m 11m 11m 11m 11	
5 LBS. FRANULAR I PARTICLE SIZES: Grams PER Square Metre 5 10 15 20 24 29 34 39 44 49	20 MATERIAL Fine/Small → (1.5mm SAND) SETTING 7 10 13 14 16 18 20 22 24 24 26	8' SPREAD WIDTH FT 18' 18' 18' 18' 18' 18' 18' 18' 18' 18'	2.4m SPREAD METRES 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m 5.5m	30 Medium → (2mm) SETTING 9 13 16 20 22 25 27 28 30 22 × 2 pass	14' SPREAD WIDTH FT 24' 24' 24' 24' 24' 24' 24' 24' 24' 24'	4.3m SPREAD METRES 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m 7.3m	Large → (3mm) SETTING 14 18 23 27 30 23 × 2 pass 25 × 2 pass 27 × 2 pass	WIDTH FT 36' 36' 36' 36' 36' 36' 36' 36'	METRES 11m 11m 11m 11m 11m 11m 11m 11m 11m 11	
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