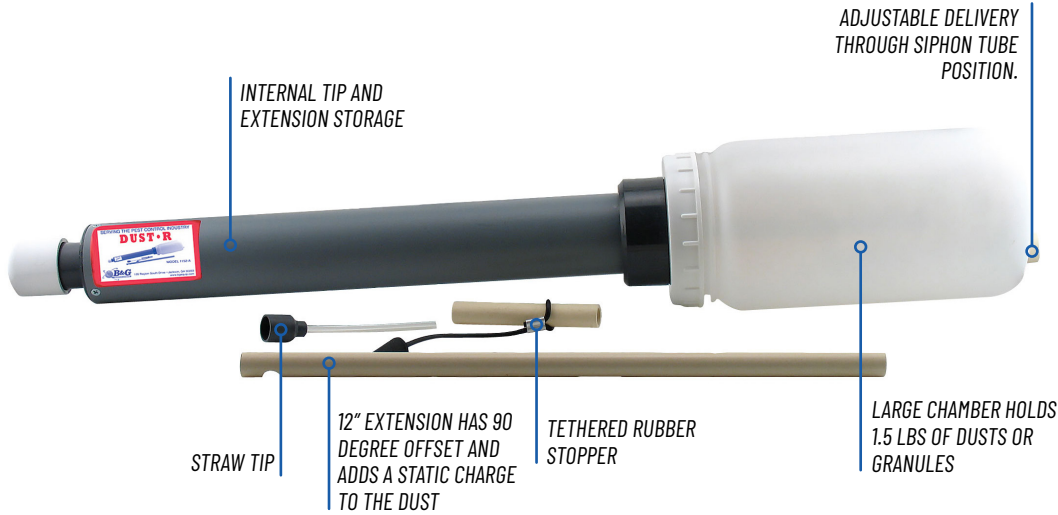
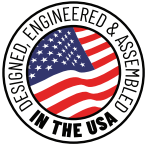


# HAND DUST-R 1152A

Dust/Granule Applications

# B&G



## FEATURES & BENEFITS

### DUST AND GRANULE APPLICATION

Designed to accurately apply dry formulations, from fine dust to coarse granules. Granular throw is 6-12 feet with a 4 foot swath (varies by formulation).

### TIP AND EXTENSION OPTIONS

Choose the right tip and extension for the formulation and area of application. Store in the pump for easy access.

### CONSISTENT MANUAL PUMP

Ergonomic pump easily propels dry formulations where they're needed.

### LIGHT OR HEAVY APPLICATION

Rotating the duster so that the siphon tube is on the bottom of the chamber results in a heavy application, when it is on the top, a light application.

### INDUSTRIES

Pest control

### COMPATIBILITY

Dust or granule insecticides.

SCAN FOR MORE PRODUCT INFORMATION



#### DESCRIPTION

Hand Dust-R 1152A

#### ORDER #

11005800

## COMPARISON



	BULB DUSTER	MINI DUST-R	HAND DUST-R	LONG REACH GRANULAR DUST-R	ELECTRIC DUSTER
<b>CAPACITY</b>	1 cup	10 oz	2 qt	2 qt	3 lbs
<b>FORMULATIONS</b>	Dust	Dust	Dust	Dust	Dust
	Granule	Granule	Granule	Granule	Granule
<b>DELIVERY RATE (DUST)</b>	0.1 - 0.4 oz/pump	1 - 4 oz/pump	1 - 9 oz/pump	1 - 9 oz/pump	8 oz/min
<b>EXTENSIONS</b>	3"	12.5"	12"	14" x 3"	12"
<b>STATIC CHARGE</b>	No	No	Yes	Yes	Yes

## TROUBLESHOOTING

Problem	Solution
Dust Leaking around cap	<ul style="list-style-type: none"> <li>Tighten the cap</li> <li>Replace the seal in the cap</li> </ul>
Not enough dust delivered with each stroke	<ul style="list-style-type: none"> <li>Turn unit until the siphon tube is at the bottom, resting in the dust</li> <li>Add marbles to container to keep dust from clumping</li> </ul>
Dust leaking around handle	<ul style="list-style-type: none"> <li>Clean around the check valve at the bottom of the pump cylinder</li> <li>Replace the check valve</li> </ul>
Dust leaking around the handle	<ul style="list-style-type: none"> <li>Replace worn plunger gland</li> </ul>
Granules or dust not delivered through the siphon tube	<ul style="list-style-type: none"> <li>Not enough dust or granules in container</li> <li>Some granular formulations have different size particles, and some are too large for the siphon</li> </ul>
Clogged siphon tube	<ul style="list-style-type: none"> <li>Shake to loosen and remove clog, remove tip assembly, inspect and remove any obstructions</li> </ul>