REDMON

<u>Item Number</u>: 8015 Wingdigger[™] (The Original) Compost Turning Tool

Product Dimensions: 34"L x 5"W x 1"H

Weight: 1 1/4 lb.

Master Pack of 12: 31 ½"L x 14 1/4" w x10"H Cube: 2.61 Ship Weight: 13 lbs.

Pallet Information:

42 cases (1,470 pcs, 1,650 lbs)

How composting works:

Your composter works solely due to the action of bacteria and worms. The fresh air (oxygen) and water are needed only to feed the bacteria and worms so they can create usable compost.

Bacteria in turn need 3 things to flourish:

 A roughly equal mix of "GREENS" (grass, fruit and veggie waste) and "BROWNS" (old leaves and shredded newspaper



- 2. **MOISTURE**: the contents of your composter should feel like a wrung out sponge. Do not overwater.
- 3. **FRESH AIR!** The easiest way to spread air through the compost is to "WINGDIGGER™ WEEKLY" including when you add fresh material.

How to use the Wingdigger™:

Aerating your compost is critical to composting success. Each time you add fresh material to your Green Culture Compost bin push the Wingdigger™ straight down into the bacteria rich compost and pull it straight out. This action, with no bending or twisting, will deposit the material from the wings onto the fresh material. Repeat this action in several places around the top of the contents to spread the bacteria and keep the pile loose for air circulation.

You can compost perfectly well in your Green Culture Compost Bin with the help of your Wingdigger™. Successful gardeners know the importance and value of proper and effective tools. Never neglect your compost (garden gold). Make your composting easy and effective with the Wingdigger™ (The Original) or Wingdigger™ II.



Redmon Online Resource Center: www.RedmonUSA.com/RC

Ships From: Peru, IN 46970 Fax 765-473-6686 Tracy Ingram - Sales & Marketing Manager
Ph: 765-473-6683 Corporate Office
Email: tracy@wcredmon.com