Chamomile Rake Maintenance

7030 E 46th Avenue Dr, Denver, CO 80216, United States
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The Chamomile Rake has tines made of oil-tempered spring steel. This material is both strong and flexible, which makes it an ideally suited material for this harvesting tool. Spring steel will rust if it is left wet or is stored in a damp place. It is important to wipe or air-dry the rake after each use and store it in a dry area.

If rust ever develops on the tines, you can remove it by plunging the tines repeatedly into sand. You may also use a sheet of sandpaper to sand each tine free of rust.

Properly handled and maintained, the Chamomile Rake is designed to give you a lifetime of good use.

REV 11/22/2016 RC, MN

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