

What You Will Need

Square Scrub [®] EBG-20/C	<input type="checkbox"/>	Regular Floor vacuum	<input type="checkbox"/>
Microfiber Carpet Cleaning Pad - P1420CB	<input type="checkbox"/>	with a fresh clean bag. Must be Carpet and Rug Institute Certified.	
Square Scrub [®] Encapsulating Carpet Cleaner	<input type="checkbox"/>	Spray bottle or Pump-Up Sprayer	<input type="checkbox"/>

Please refer to www.squarescrub.com for up-to-date changes, information and tips

How long it will take

You can expect 1500 square feet per hour with the Square Scrub[®].

The life expectancy of a Microfiber Carpet Cleaning Pad is 30-100 washing cycles

- Assemble all needed materials at work site.
- **IMPORTANT:** Have a good source of cold water nearby before starting this project. Easy access to a sink/basin will greatly enhance the speed of this process.
- *Note :* Mix Square Scrub[®] Encapsulating Carpet Cleaner at 8 oz. per gallon in a sprayer of your choice.
- **IMPORTANT:** The Microfiber Carpet Cleaning Pad does NOT require a driver or spacer pad. The Microfiber Carpet Cleaning Pad attaches directly to the grip face of the machine.
- **IMPORTANT:** Microfiber Carpet Cleaning Pad has been designed for use by the EBG-20/C and NOT other machines. This pad will not work with the EBG-28 or machines manufactured by another company.



Microfiber Carpet Cleaning Pad

1. Dry vacuum carpet area to be cleaned by making four (4) passes with a Carpet and Rug Institute certified vacuum at 1.8 feet per second per pass. This is about 7500 square feet per hour. This will help remove any loose soil. A pass is over the carpet one time in one direction.
2. Remove all the weights from your Square Scrub® EBG-20/C machine.
3. Mix Square Scrub® Encapsulating Carpet Cleaner at 8 oz. per gallon in a sprayer of your choice. Also mix an extra gallon or two depending on the job size to use for pre-wetting the Microfiber Carpet Cleaning pad. We recommend a pump up type or battery operated sprayer for larger areas.
4. Prespray the area to be cleaned with the properly mixed Square Scrub® Encapsulating Carpet Cleaner. Use 1 gallon of diluted chemical per 200 square feet. Allow chemical to dwell for 10 minutes prior to cleaning. Pre-spray small sections of approximately 10'x20' to prevent the chemical from drying before the machine reaches the area.
5. While the chemical is dwelling, submerge the Microfiber Carpet Cleaning Pad in Square Scrub® Encapsulating Carpet Cleaner diluted at 8 oz. per gallon of water. Once the microfiber carpet cleaning pad is completely wet twist to wring out any excess chemical. The Microfiber Carpet Cleaning Pad should remain wet without dripping.
6. Lay the wet Microfiber Carpet Cleaning Pad on the carpet area to be cleaned. Tilt the machine back and line up the Microfiber Carpet Cleaning Pad with the base of the machine. Allow the machine to rest on the Microfiber Carpet Cleaning Pad. Plug the machine into a nearby wall socket and confirm power with the lighted plug.
7. You should be able to power on the machine now and it should move with some effort forward and backward. You may adjust the handle up or down to allow operation to be the most comfortable. Move the machine at a rate of one (1) foot per second and make 4 passes over each area to be cleaned. Periodically re-wet the Microfiber Carpet Cleaning Pad in Square Scrub® Encapsulating Carpet Cleaner. If the Microfiber Carpet Cleaning Pad becomes heavily soiled use a second pad or thoroughly clean the pad. It is not critical that the Microfiber Carpet Cleaning Pad be super clean. Square Scrub® Encapsulating Carpet Cleaner is doing the bulk of the cleaning once the carpet is agitated to release the soils. The soil is being suspended in the chemical and it will be dry vacuumed out after the carpet is completely dry. As each 10'x20' is cleaned, move to the next section and repeat as needed until the entire area is cleaned.
8. Allow cleaned area to completely dry (at least 30 minutes). Once the area is completely dry vacuum again with a Carpet and Rug Institute certified vacuum vacuum using four (4) passes over each area a rate of 1.8 feet per second.



Step 4: Prespray the Area



Step 5: Submerge the Microfiber Carpet Cleaning Pad



Step 7: Make 4 Passes Over Each Area to be Cleaned

