



Corporate Headquarters

159 Enterprise Parkway | Boerne, Texas 78006
888.301.2400 | www.e9Treatments.com

APPLICATION GUIDELINES

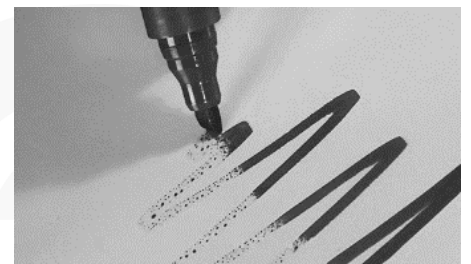
e9 Heavy Duty Cleaner Concentrate:

1. Dilute e9 Heavy Duty Cleaner Concentrate with water to 1:1 to 1:5 for effective cleaning.
2. Thoroughly wet the new or pre-cleaned parts to be treated with the cleaner.
3. Scrub the entire surface with a clean sponge or brush to ensure that the part is free of any oily residue or foreign material.
4. Rinse out the surface with water (3-5X) and dry thoroughly with a lint-free / microfiber cloth.
5. Further rinse the cleaned part with alcohol to ensure the part is completely dry before treating.

Dyne Pen:

You may test that a surface has been treated using the Dyne Pen provided with your e9 Metal Treatment.

1. Swipe the Dyne pen across a clean and preferably flat surface of the treated unit.
2. The liquid from the Dyne Pen should start to bead up within a few seconds on a treated surface, similar to the left side of the picture at right.
3. Wipe off Dyne pen liquid after testing.



Note: If the Dyne pen does not bead up, the surface might not be sufficiently clean prior to treatment. Re-clean and re-treat the units.