

Triple Strength Low Moisture Encapsulation Carpet Cleaning Solution

ZipDri Encap TS is the only encapsulation cleaner that contains Tritanol™ - an integrated blend of specialized encapsulating polymers, organic sequestrants, and specialty surfactants.

ZipDri Encap TS is the most ultraconcentrated encapsulation cleaner on the market, utilizing only 2 to 4 ounces of solution per gallon of water.



Available in: 1 Gallon; Case of 4 x 1 Gallon Part # 950-152

- Can be used with virtually any low moisture agitation system Counterrotating cylindrical brush; triple planetary rotary brush; oscillating or orbital brush or pad; and with absorbent bonnet pads.
- When carpets are cleaned according to directions, you will experience drying times between 10 minutes and an hour.
- ZipDri Encap TS will work wonders on commercial glue down carpets, but can be safely and effectively used on synthetic and wool commercial and residential carpet. Best of all, ZipDri Encap TS qualifies as a SafeClean formula.
- The only encapsulation cleaner that contains Tritanol™ which helps separate ground in soiling from the carpet fiber.

Directions:

Please read the full label directions before cleaning.

As a low moisture encapsulation cleaner:

- 1. Always pre-test all cleaning solutions in an inconspicuous area for colorfastness prior to application.
- 2. For normal soiling, mix one part ZipDri Encap TS with 32-64 parts hot water (2-4 ounces of solution with a gallon of water) into a pump-up, electric, or battery powered pressure sprayer. For heavily soiling, mix one part solution with 16 parts water.
- 3. Apply the ready-to-use solution as a mist in a consistent, overlapping pattern. Use more solution in heavily soiled areas. For best results, apply with electric or battery powered sprayer.
- 4. Agitate the solution into the carpet with a counter rotating cylindrical brush machine, triple planetary rotary brush machine, orbital agitation machine, or rotary shampoo brush.
- 5. If using ZipDri Encap TS with a bonnet pad system, mix solution 8 ounces to a gallon, and apply to carpet and both sides of bonnet pad. Proceed to clean in normal manner rotating or changing bonnets when the pad stops absorbing soil.
- 6. Allow the solution to completely dry.
- Vacuum the carpet thoroughly after the carpet dries or at the next scheduled interval.







