



MAINTENANCE INSTRUCTIONS – Brand Ambassador

Regular daily maintenance and prompt action on treating spillages and stains will help prolong the life of carpets.

How often should they be cleaned?

Carpet should be vacuumed daily using a powerful upright cleaner with a rotary brush head or beater bar.

What is the first action in the event of a spillage?

Remove as much of the spillage as possible immediately, then overlay an absorbent material and press down as if blotting. A combination of capillary action and pressure will remove the majority of the spillage and minimize staining.

What about residual stains?

Any residual stains may be spot cleaned by the use of the appropriate solvent or cleaning system. Care must be taken not to use excess solvent, especially in the case of chlorinated (dry cleaning) solvent.

How much of the area should be ‘dirt’ protected?

To achieve satisfactory results, a barrier carpet should be at least eight feet long.

PREVENTATIVE MAINTENANCE

Your carpet is not only a valuable investment but its appearance tells your visitors something about you. The main object of a maintenance program will be to preserve, as nearly as practical, the original beauty and appearance of the carpet and prolong its useful life. Preventative maintenance will protect your investment, but you must plan, or program, that maintenance.

In the past, carpets have been neglected only to be cleaned when it was obvious that attention was necessary. This is known as “crisis cleaning”. This approach is not only old fashioned but has been proven to be a false economy. In addition to the carpet looking scruffy, its life is being drastically reduced. Preventative maintenance, which has to be planned, will extend the life and enhance the appearance of the carpet because the carpet “destroyer”-soil- will be effectively removed.

KEEP SOIL OFF THE CARPET

Shoe wiping mats, barrier mats and special soil traps collect most of the dirt before it reaches the carpet. When these are placed properly at entrances from the outside, they reduce the amount of soil being tracked into the main building. But even with these precautions, soil will find its way into the building to penetrate and damage the carpet.

When left in the carpet, soil particles penetrate and become difficult to remove. The particles, if not removed, combine with atmospheric impurities, which dull the carpet's original brightness. Additionally, when walking on the carpet, the particles virtually grind and cut the fiber, thereby destroying your investment.

DANGER AREAS

A further objective of preventative maintenance will be to confine the majority of maintenance efforts to the areas with the most need. Foot traffic accounts for 80% of the soil deposited on the carpet, which builds up in two main areas.

1)Track-off Areas:

Where foot soil is tracked from outdoors or from hard surface floors indoors. This is where the carpet catches and holds most of the dirt.

2) Funnel Areas:

Where foot traffic is squeezed through concentrated areas such as a doorway or stairwell.

Soil builds up imperceptibly in these areas. That's why planned attention must be given in advance of soil buildup.

Attention must also be given to the high risk areas where spills and stains easily occur, such as by vending machines, drink fountains and washrooms.

VACUUM CLEANING

The purpose of vacuum cleaning is to remove soil from the carpet and restore the pile. Naturally, heavy traffic areas require more attention to remove dirt particles. These areas should be vacuumed at least once a day, as should primary and secondary traffic lanes. Medium traffic areas should be attended to at least twice a week. Light traffic areas and the rest of the carpet should be thoroughly vacuumed at least once a week.

Even though time consuming, regular vacuuming is very cost effective and can remove up to 80% of surface dirt.

A vacuum cleaner with a motor driven brush and beater bar does the best job of cleaning. The beater bar loosens the compacted dirt making it easier for the brush and vacuum effect to remove the particles. Operate the machine slowly back and forth and let it do the work. Don't hurry- this is another false economy.

The brushes of the cleaner must be kept free of lint and fluff. The belt should be free from damage and have good tension and dirt bag should never be allowed to be more than quarter or at the most half filled- or efficiency is reduced.

CARPET CLEANING

Routine vacuum cleaning does delay general cleaning but eventually the carpet color dulls. As dirt compact's into the carpet, a point is reached where it is not collected effectively at the track-off areas. The dirt is then carried further into the building to form more soil reservoirs. Additionally, the oil content (15%) of the soil causes particles to stick to carpet fiber and resist vacuuming. To restore the carpet to its best condition, frequent light cleaning gives the best result and is often very cost effective.

There are two main types of soil extraction cleaning systems- wet extraction and rotary disc.

Wet Extraction.

Used where there are heavy soil buildups and deep cleaning is required, this system works by spraying a hot detergent and water solution under pressure into the pile immediately followed by extraction by a vacuum head mounted adjacent to the spray nozzle.

Care must be taken with wet methods. Over saturation causes shrinkage and seam splitting. Drying time can extend from several hours to a day or more. The operator must be skilled and have the experience to understand the relationships between soil conditions, humidity and the amount of moisture to apply to avoid over wetting.

REMOVING STAINS AND SPOTS

Remember to apply cleaning agent to a blotting towel rather than directly onto the carpet. First remove any excess caused by stain, food, etc. and ensure that the area affected does not grow in size. Blot the area with a full roll of kitchen towels in order that as much fluid as possible can be absorbed. Always work towards the center.

Pretest your carpet by pre wetting a small area (2" x 2") in an inconspicuous area with the solution you plan to use. Blot the damp area with a white towel and look for any color absorbed into the towel, or any color change on the carpet.

Dab the spotting agent onto the stain with the moistened towel- working from the outer edge of the stain inward towards the center to keep the stain from spreading. For effective blotting action use pressure from the hand- for even more pressure use the heel of the foot. Avoid the natural tendency to scrub.

Try blotting for a prolonged period of time. (The stain will naturally soak up into a weighted sack of towels.) Stains marked with a "P" will definitely require professional attention.

Type of stain	Procedure	Type of stain	Procedure
Alcohol, Beer	3 or P	Ketchup	2
Blood	7	Lipstick	1
Butter	1 or P	Oil-Cooking	1 or P
Chewing Gum	6	Oil- Furniture	1 or P
Chocolate	4	Mascara	1
Coffee	3 or P	Mayonnaise	2
Crayon	1	Milk	4
Egg	2	Nail Polish	8
Excrement	2 or P	Paint-Latex	5
Food Color*	2	Paint-Oil Based	1 or P
Fruit Juice	4 or P	Rust	P
Furniture Polish	1 or P	Shoe Polish-Liquid	1 or P
Furniture Polish W/ Stain	1 or P	Shoe Polish- Paste	1
Glue-Model Cement	8	Soft Drinks	4 or P
Glue- White	2	Sugary Sweets	4
Gravy	4 or P	Tar	1
Hair Spray	1 or P	Tea	3 or P
Hand Lotion	1 or P	Urine	4 or P
Ice Cream	4	Water Colors	5
Ink- Ballpoint	1 or P	Wax Candle	6
Ink -Marking Pen	1	Wine	4 or P

*Traces remaining after procedure 2 should be treated with cooking oil, blotted and followed by procedure 1.

SEQUENCE OF PROCEDURES

Apply the following procedures in the correct order. Blot after each procedure.

Code Procedure

- 1- Solvent, blot, Detergent, blot, then water, blot.
- 2- Detergent, blot, Ammonia, blot, Detergent, blot, then water, blot.
- 3- Detergent, blot, Vinegar, blot, Detergent, blot, water, blot.
- 4- Detergent, blot, Ammonia, blot, Vinegar, blot, Detergent, blot, water, blot.
- 5- Detergent, blot, Ammonia, blot, water, blot, Solvent, blot.
- 6- Freeze with ice cubes, shatter with blunt object. Vacuum out chips, apply solvent, and blot (or, for wax, place paper towels or bag over wax, iron with warm (not hot) iron to absorb).
- 7- Cool water, blot, Ammonia, blot, Detergent, blot, Ammonia, blot, water, blot.
- 8- Polish remover (not oily), blot and repeat.

Detergent Solution- Mix a quality carpet/upholstery shampoo or soap flakes dissolved at the rate of two tablespoons per gallon of lukewarm water. Do not use washing up soap.

Solvent- Any consumer brand of dry cleaning solvent.