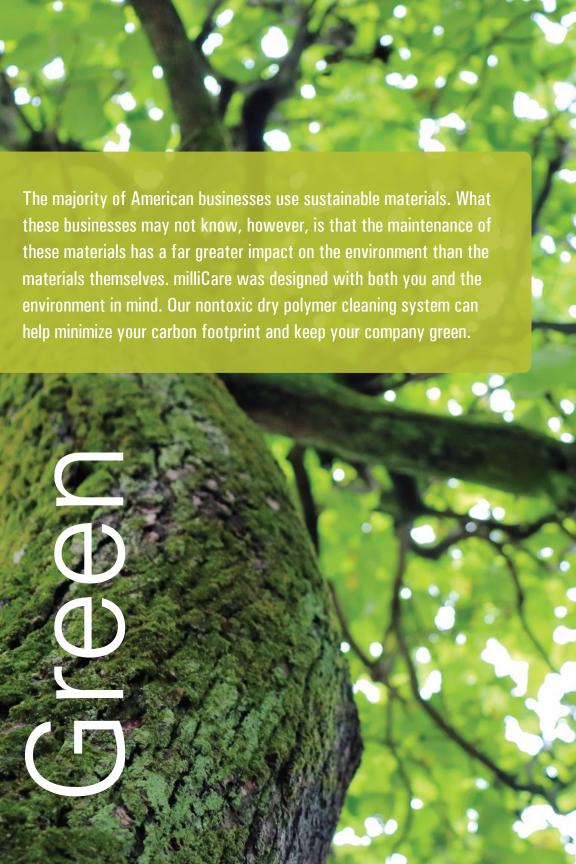


Clean Working. Clean Living:





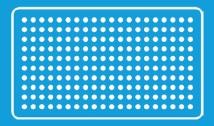




True Clean.

milliCare's Dry Polymer System

Not all cleaning methods are created equal. Water-based cleaning methods slowly break down carpet and textile fibers and leave soapy residues that contribute to the buildup of dirt, allergens and other harmful particles. milliCare's dry, nontoxic cleaning system goes deep inside your carpet to remove dirt and up to 99% of pollutants and harmful VOCs (Volatile Organic Compounds) when used with a properly functioning HVAC.





New Nylon 6.6 fibers before any cleaning.

Wet extraction cleaning builds up detergent residue.

Spin bonnet cleaning builds a detergent residue.

milliCare's process leaves fibers smooth and clean.









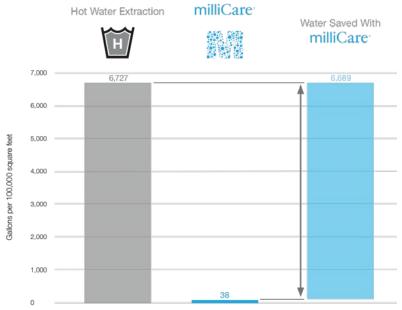
Cleaning Tailored to You

milliCare representatives can work with you to develop a maintenance plan that fits your company's budget and needs, including carpet maintenance, textile cleaning, hard surface cleaning, performance coatings, spot removal, odor neutralizer, and other solutions that keep your workplace truly clean.

Less Water. Lower Water Bill.

Water-based cleaning systems not only break down carpet fibers, but they also run up your water bill, adding to the expense of keeping your workplace clean. milliCare's dry cleaning system uses less than 5% of that water and keeps utility cost to a minimum

Hot water extraction* compared to milliCare:



*Sample based on national average.

But don't just take our word for it.

milliCare is endorsed by the following organizations and meets the California Code for low Volatile Organic Compounds. Using milliCare can earn LEED EB certification points in up to nine categories and keep your office clean. After all, if it doesn't work, it doesn't matter if it's green.











True Green.

Reducing Carpet Waste

According to the EPA, companies can help the environment most by practicing the three Rs: reduce, reuse, recyle. Of those, waste reduction has the most impact. Which is why milliCare's cleaning process is an environmentally responsible choice – it keeps carpet out of landfills by significantly extending the life of your carpet.

EPA Environmental Pyramid





For us, Green is not a fad.

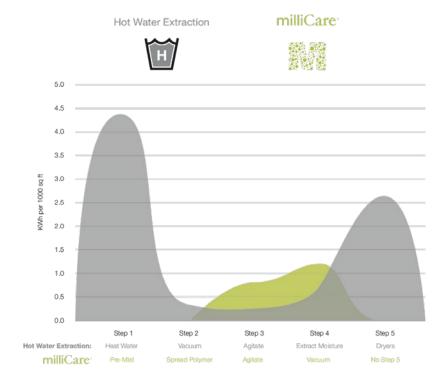
- milliCare, the most environmental and carpet-friendly cleaning solution available, opens for business.
- milliCare begins Indoor Air Quality studies with Air Quality Science Services demonstrating milliCare's positive impact on reduction of pollutants.
- 1998 milliCare joins United States Green Building Council (USGBC)
- 2004 milliCare replaces spotter chemistries with more environmentally responsible, equally effective product.
- 2007 milliCare Network is officially carbon neutral globally.*

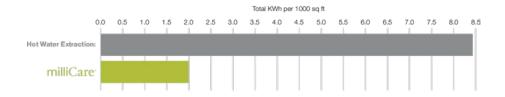
*carbon footprint is 100% offset under Milliken & Company global carbon negative status, as officially certified by Leonardo Academy in 2007

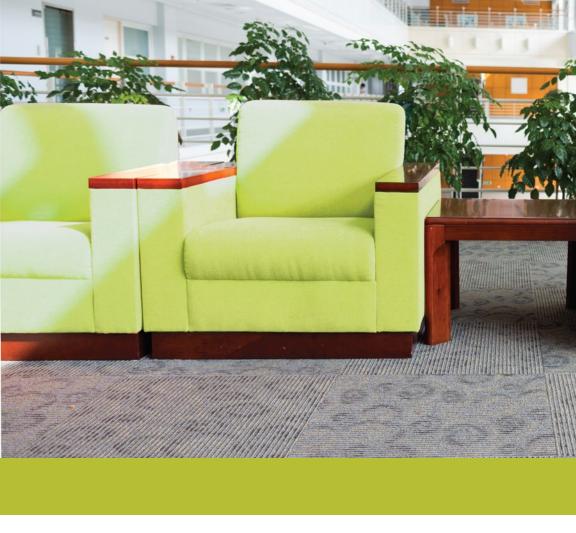
Reduce Your Carbon Footprint.

When you think about your company's environmental impact, carpet maintenance may not be your first consideration. Here are a few facts that may make you reconsider. Hot-water extraction methods use 319% more energy to clean the same square footage as milliCare. That translates into 77% higher emissions.

Hot water extraction* compared to milliCare:







To learn more about protecting the environment and your bottom line by extending the life of your textiles, carpet, and other flooring, visit us at millicare.com.

Call today for your Customized Care Plan.

888.886.2273

milliCare.com