

Cape Fear Solutions

"NEWS ON THE CLEANING INDUSTRY YOU CAN USE"

A Service of Cape Fear Janitorial Supply Company
"Serving Cumberland County and Surrounding Areas since 1965"
Our Mission: Commitment to being a customer driven supplier, of highest quality,
Environmentally friendly chemicals and related supplies at competitive prices and excellent service.

CAPE FEAR NEWS

As of March 10th, 2010 we will be implementing the following price increases.

Nilium liquid gallons will have an increase of 6-7%. Case purchases will not see a increase.

8" x 600' White towels will have a 6% increase but will be upgraded from the "Gen" label back to the old board-walk label. This should eliminate dispenser and quality issues.

****SALE**** Holiday Season Metered on sale for a limited time, while supplies last.

\$3.99 per can

\$47.88 per case of 12

What's New?

Nilium Liquid Deodorizer is now available in a Floral Fragrance in quarts! \$8.99 qt

18 quart Bucket with wringer is now available. Great for small areas or household use. \$39.98

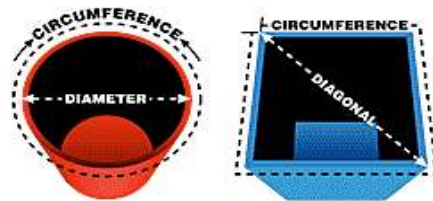
Microfiber Glass Cloths Great for glass, mirrors, chrome and stainless steel. Effective with or without chemicals. \$1.99 each

Choosing a Trash Can Liner

There are many choices when it comes to trash can liners. Trash should be the least of your worries, so we have a few tips to help you make the right selections.

Bag Size - If the proper size is not determined you could be throwing away money using a oversized bag. If your bag is too small it will fall into the can, which can create a mess for you or your custodian. Can liners are expressed in two numbers, the first number represents the size of the opening of the liner and the second number is the height of the liner.

To calculate the correct width of the trash can liner for your container, simply divide the circumference of your container by 2. For square containers measure and add all four sides together to get the circumference. For round containers measure the diameter and multiply it by 3.14 to get the circumference. Don't forget to divide your answer by 2 for the correct width.



To calculate the correct length of the trash can liner for your container, just find the length of the trash can and add 4 - 5" to allow for overhang.

Resin Type - This is determined by what type of trash you will be placing in the trash container. Will it just be objects with sharp edges such as boxes, tree limbs or other outdoor items? Or will it be paper and soft refuse items.

Linear Low Density (LLD) Liners have superior stretch properties making them highly puncture and tear resistant. They are an excellent choice for waste with sharp edges. LLD can liners strength and stretch make them a great multi-purpose can liner.

High Density (HD) can liners are up to three times stronger, and weigh half as much as LLD can liners. HD are an excellent economical choice for heavy, wet trash and soft refuse, such as paper and tissue.

Strength determine the average amount of weight that is being put into the container and match it to the max load capacity listed for each can liner. Heavy-duty liners cost more, but they can be worth the investment if you throw away a materials that could puncture thinner bags. If the trash can you are buying a liner for is in a high-traffic area, such as the kitchen or a workshop, heavy duty bags might better suit your needs.

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