



Aquazone® WD Sponges

PRODUCT SPECIFICATIONS

1.0 Description

A revolutionary new sponge technology that combines the excellent durability characteristics of polyurethane foam with the wipe-dry performance of cellulose. Aquazone® sponges are treated to prevent any bacteria buildup.

2.0 Properties

<i>Property</i>	<i>Value</i>
Density	2.7 lbs./ft. ³
Thickness	Varies
Cell Structure	Fine double cell
Tensile	33.2 psi
Tear	5.1 lbs./in.
Wet out time	<1 second
Water holding capacity	22 g/g sponge
Color	Yellow

3.0 Sizes

6 AZ 6.25" x 3.375" x 1"

7 AZ 6.25" x 4.2" x 1.63"

8 AZ 7.50" x 4.2" x 1.63"

4.0 Color

Yellow

5.0 Directions for Use

Use sponges with plain water or neutral pH cleaning detergents for use in cleaning all above floor surfaces. Wring sponge dry to absorb moisture or spills.

6.0 Construction

This novel sponge technology, using a hydrophilic polyester double foam cell, combines the durability of polyurethane with the absorbency of cellulose. The sponges are cut to specific sizes depending upon the application for use. The Aquazone® WD sponges are treated to be anti-microbial.

7.0 Packaging

6 AZ 48/case

7 AZ 24/case

8 AZ 24/case

