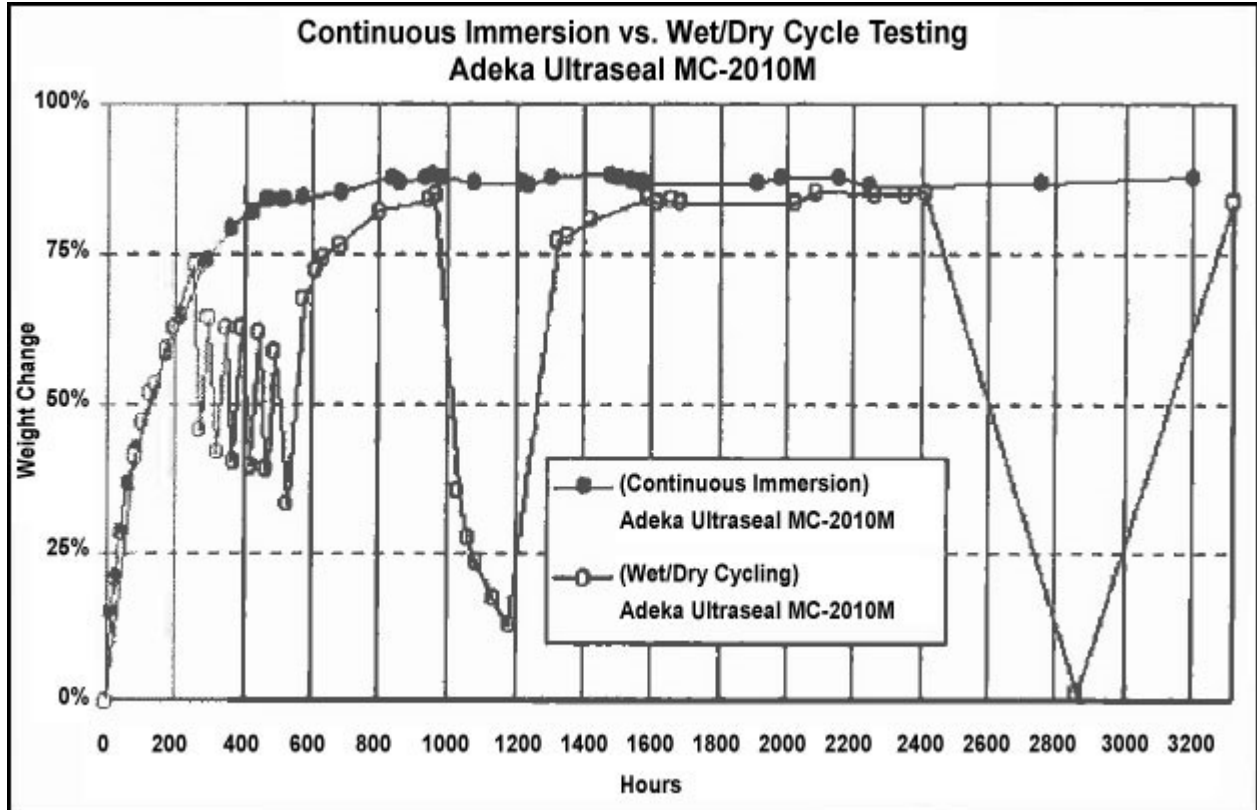


**MC-2010MN and MC-2005T are manufactured from the same material (MC).  
 Difference is in size and adhesive vs. wire mesh.  
 MC-2010MN/MC-2005T TEST RESULTS WILL BE SIMILAR.**



**Repeated wet/dry cycles do not diminish hydrophilic capabilities**

The graph line with the ● markers shows the expansion when the product is under continuous immersion. Each ● indicates a weighing point.

The line with the ○ marker show the expansion when dehydrated and rehydrated. Each ○ indicates a weighing point.

A comparison of the two graph lines shows the product does not lose it hydrophilic properties when in a wet/dry condition. The hydrophilic agent is not flushed out during wet/dry cycles.

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