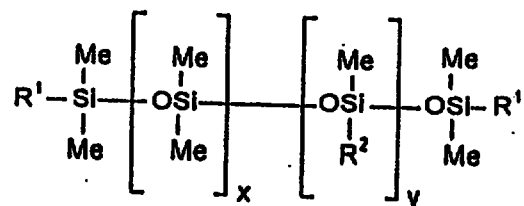


ABSTRACT OF THE DISCLOSURE

The present invention is directed to a coated product which permits the transmission therethrough of aqueous liquid, said product comprising a substrate of porous hydrophobic material to which has been applied a coating selected from the group consisting of compounds of the formula



and mixtures thereof, where Me equals methyl, R^1 equals methyl or R^2 , and $\text{R}^2 = \text{C}_p\text{H}_{2p}-(\text{OC}_2\text{H}_4)_n-(\text{OC}_3\text{H}_6)_m-\text{OR}^1$, wherein x is about 0 to 200, y is about 0 to 50, p is about 2 to 5, n is about 3 to 30, m is about 3 to 60, and R^1 is independently in each occurrence hydrogen, an alkyl group with 1-4 carbons, or an acetyl group, with the proviso that when $y=0$, R^1 equals R^2 , and the values of x, y, n and m are selected such that the overall silicone content of the copolymer is between 5 and 20% and the ethyleneoxy content of the copolymer is between 10 and 40% and the propyleneoxy content is between 50 and 80%, wherein said product exhibits high resistance to being removed from said substrate by contact with aqueous liquid and said product exhibits a reduced tendency to migrate to abutting surfaces to which it was applied.

