



What is the difference between the terms 45 shore A and 55 shore A in septa - FAQ

“Shore” is a measure of the hardness of a material, named after Albert F. Shore. The letter designates the “scale,” which specifies what type of substance is described. In this case, A refers to flexible mold rubbers/plastics.

The numbers go from 0 to 100, with 0 being the softest and 100 being the hardest. Hence, cap septa with a 55 Shore A rating are harder than those with 45 Shore A.

Printed from the Chrom Resource Center

MicroSolv Technology Corporation

9158 Industrial Blvd. NE, Leland, NC 28451

tel. (732) 380-8900, fax (910) 769-9435

Email: customers@mtc-usa.com

Website: www.mtc-usa.com

Date: 07-22-2024