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¹ Handbook of Nondestructive Evaluation - Third Edition (McGraw-Hill) ² The NDT Technician (TNT Volume 7 Number 4) published in October of 2008. ³ NDT Handbook Overview Third Edition (Volume 10) The American Society for Nondestructive Testing ? Charles J. Hellier - Vice President of NDT Classroom and Principle at The Summit Group, LLC.

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David Mills, in Pneumatic Conveying Design Guide (Third Edition), 2016. Hardness. Hardness can be defined as the resistance of a material to an applied pressure or force. Brinell hardness. The Brinell hardness number is a number proportional to the load or test force of a hard steel ball to the calculated curved area of the indentation formed. The ball diameter is 1, 2.5, 5, or 10 mm.

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