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~~Dynamic Cone Penetrometer Allowable Lateral Bearing Pressure~~ Dynamic Cone Penetrometer Anvil: The anvil serves as the lower stopping mechanism for the hammer. It also serves as a connector between the upper and lower shaft. This allows for disassembly which reduces the size of the instrument for transport. Lower Shaft: The lower shaft is a 16-mm (5/8-inch) diameter steel shaft, 900-1200 mm (35-47 inches)

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User Guide to the Dynamic Cone Penetrometer

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In Australia in 1956, Scala developed a Dynamic Cone Penetrometer (DCP), based on an older Swiss original, to evaluate the shear strength of the material in a pavement 2. This consisted of a 9 kg (20 pound) mass dropping 508 mm (20 inches) and knocking a cone with a 30 ° point into the material being tested 3.

~~THE USE AND INTERPRETATION OF THE DYNAMIC CONE...~~

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