

T-107

A coiled stainless steel braided cable with a metal probe tip, secured with white ties. The cable is made of a braided stainless steel material, giving it a textured, woven appearance. It is coiled into a loose circle, with three white plastic or fabric ties used to hold the loops together. The cable ends in a long, straight, cylindrical metal probe tip. The entire assembly is set against a plain, light-colored background.

Figure 1 consists of three schematic diagrams of test specimens, labeled (a), (b), and (c).
 (a) A straight specimen with a central section of length L_p and a total length of L_c . The diameter is d .
 (b) A straight specimen with a central section of length L_p and a total length of L_c . The diameter is d . The central section is threaded.
 (c) An L-shaped specimen with a vertical section of length L_c and a horizontal section of length L_p . The diameter is d .

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