

Dumbbell / Ring/ Rectangle Shape Sample Size For Tensile Test

ASTM	different diameter
ASTM	<p>Diagram A shows a dumbbell specimen with a total length of 140 and a gauge length of 59. The diameter of the ends is 25n, and the diameter of the central gauge section is 12. The fillet radius is 14n. The thickness of the specimen is 25.</p>
ASTM	<p>Diagram B shows a dumbbell specimen with a total length of 140 and a gauge length of 59. The diameter of the ends is 25n, and the diameter of the central gauge section is 12. The fillet radius is 14n. The thickness of the specimen is 25.</p>
ASTM	<p>Diagram C shows a dumbbell specimen with a total length of 115 and a gauge length of 33. The diameter of the ends is 25n, and the diameter of the central gauge section is 12. The fillet radius is 14n. The thickness of the specimen is 25.</p>
ASTM	<p>Diagram D shows a dumbbell specimen with a total length of 100 and a gauge length of 33. The diameter of the ends is 16n, and the diameter of the central gauge section is 10. The fillet radius is 14n. The thickness of the specimen is 10.</p>
ASTM	<p>Diagram E shows a dumbbell specimen with a total length of 125 and a gauge length of 59. The diameter of the ends is 16n, and the diameter of the central gauge section is 10. The fillet radius is 14n. The thickness of the specimen is 10.</p>
ASTM	<p>Diagram F shows a dumbbell specimen with a total length of 125 and a gauge length of 59. The diameter of the ends is 16n, and the diameter of the central gauge section is 10. The fillet radius is 14n. The thickness of the specimen is 10.</p>
CNS.JNS	<p>Diagram NO.1 shows a dumbbell specimen with a total length of 120. The gauge length is divided into two 40 segments. The diameter of the ends is 25n, and the diameter of the central gauge section is 10. The fillet radius is 21n. The thickness of the specimen is 10.</p>
CNS.JNS	<p>Diagram NO.2 shows a dumbbell specimen with a total length of 100. The gauge length is divided into segments of 15, 25, 20, and 40. The diameter of the ends is 25n, and the diameter of the central gauge section is 10. The fillet radius is 21n. The thickness of the specimen is 10.</p>

FOCUS IN MATERIAL TEST

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