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The first part of the document describes the methodology used for the cylinder contraction test. It details the preparation of the metallic samples, the specific parameters of the test, and the equipment used to measure the deformation. The text is dense and technical, focusing on the experimental setup and the variables controlled during the process.

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The second part of the document presents the results of the cylinder contraction test. It includes a detailed analysis of the data collected, comparing the formability of different metallic materials. The text discusses the observed deformation patterns, the relationship between the test parameters and the resulting formability, and the implications of these findings for the design and manufacturing of metallic accoutrements. The analysis is supported by various data points and observations from the test.