



Performance of a Polyurethane Core Seal Tested in a Hydrostatic Chamber

*Dennis R. Dolinar, Michael J. Sapko, Samuel P. Harteis, Department of Health and Human Services Centers
for Disease Control and Prevention, National Institute for Occupational Safety and Health*

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The National Institute for Occupational Safety and Health (NIOSH)'s Pittsburgh Research Laboratory conducted a full-scale test of a composite polyurethane-aggregate seal in a hydrostatic chamber at the Lake Lynn Experimental Mine. The report details the test results of the composite polyurethane-aggregate seal and provides an analysis of those results in terms of the seal's structural behavior.

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