

GS13503-2 Test Cell and Piston for Frac Sand Crush Resistance Tests

Tests per ISO 13503-2

GS13503-2 tests in accordance with ISO 13503-2 for the measurement of crush resistance of proppants used in hydraulic fracturing and gravel-packing operations. This crush test cell and piston has a minimum Rockwell Hardness of 43C in compliance with ISO 13503-2.

Model GS13503-2	
Test Cell	2.0" ID x 3.5"
Test Cylinder	2." OD x 3.5"
Minimum Rockwell Hardness	43C



ISO 13503-2 test setup with a GS13503-2 fixture in
316 Family Crush Resistance Test Machine