

BIT 132

BALL DROP IMPACT TEST

The Ball Drop Impact Test BIT 132 is designed to determine the impact sensitivity of various types of energetic materials ranging from the most sensitive primary explosives to less-sensitive high explosives and pyrotechnic mixtures. It uses steel balls with diameters from 0.5 inch (8.35 grams) to 2 inches (534.7 grams) as the drop weights.

ADVANTAGES & FEATURES

- ▶ Entire corrosion-proof design
- ▶ Unique design of the ball track
- ▶ Drop height up to 100 cm (40 inch)
- ▶ Wide range of impact energies from 67 mJ to 5329 mJ
- ▶ Wide range of accessories

COMPLIANCE

- AOP 7 Ed.2; 201.01.002
- MIL-STD 1751A, Method 1016



OZM Research s.r.o.

Bliznovice 32, 538 62 Hrochuv Týnec
CZECH REPUBLIC / European Union
Tel.: +420 469 692 341
Mobile: +420 608 742 777
E-mail: ozm@ozm.cz
www.ozm.cz