

BFH PEx

BAM FALL HAMMER FOR HIGHLY SENSITIVE MATERIALS

The BFH PEx is designed specifically for determination of impact sensitivity of highly sensitive materials such as primary explosives and pyrotechnics in accordance with the BAM procedure.

APPLICATIONS

Reduced-size BAM Fall Hammer **BFH PEx** is especially suitable for testing the most sensitive energetic materials whose impact sensitivity is out of the range of the standard BAM Fall Hammer. The **BFH PEx** has been designed with special emphasis to the maximum operator's safety.

ADVANTAGES & FEATURES

- ▶ Entire corrosion-proof design
- ▶ Wide range of impact energies from 0.025 J to 20 J
- ▶ Six Drop Weights spanning from 25 grams to 2,000 grams
- ▶ Pneumatic or Electromagnetic Releasing Device for the remote controlled release of the drop weight
- ▶ Nickel-plated guide rails to reduce sliding friction
- ▶ Protective Housing as a standard accessory
- ▶ Wide range of accessories
- ▶ Premium quality consumables at affordable prices
- ▶ Metric and logarithmic ruler

COMPLIANCE

- AOP 7 Ed.2; 201.01.005



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