

## Buchholz Indentation Tester

### ■ Introduction:

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BEVS Buchholz indentation tester can be used to evaluate of indentation resistance of plastic deformable coatings.

It is placed onto the specimen surface under a constant test load (500g) provided by a block tester, move the tester after 30 seconds, there is a trace left and then measure via a 20 x magnification illuminated microscope. The coating hardness is indicated by the length of the indentation mark.



### ■ Features:

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- ◆ Two support pins made of hardened stainless steel
- ◆ Circular tool made of hard metal
- ◆ Built-in bubble level to keep accuracy
- ◆ High precision microscope to obtain correct result

### ■ Standard:

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BS EN ISO 2815:2003

### ■ Order Information:

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BEVS 1303 Buchholz Indentation Tester

Standard Delivery: Buchholz tester, precise illuminated microscope, indentation template, AA batteries.