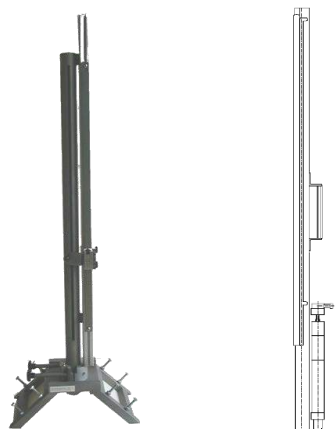


42-200-203 **Mobile impact tester for pipes – FW R 1000** Model 2025

Standards

ASTM G14, DIN 30 670, EN 12068, ISO 21809-1, ISO 51809-2



for illustration only

Application

Mobile impact tester for testing the impact strength of pipe coatings

Features

The manually operated impact tester is a stainless steel construction consisting of a slotted pipe with a scale (exclusibe prism*).

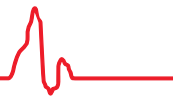
The drop height (max. 1000 mm) is infinitely variable and can be read off a scale with an accuracy of 1 mm. By varying the drop height, the impact energies can be changed in small steps.

The different test requirements are met by combining impactor* and drop weight sets*.

Technical data

Falling hight:	up to 1000 mm
Scale reading Precision	1 mm
Impactor-diameter*:	16 mm / 25 mm
Impactor-weight*:	1000 g / 815 g

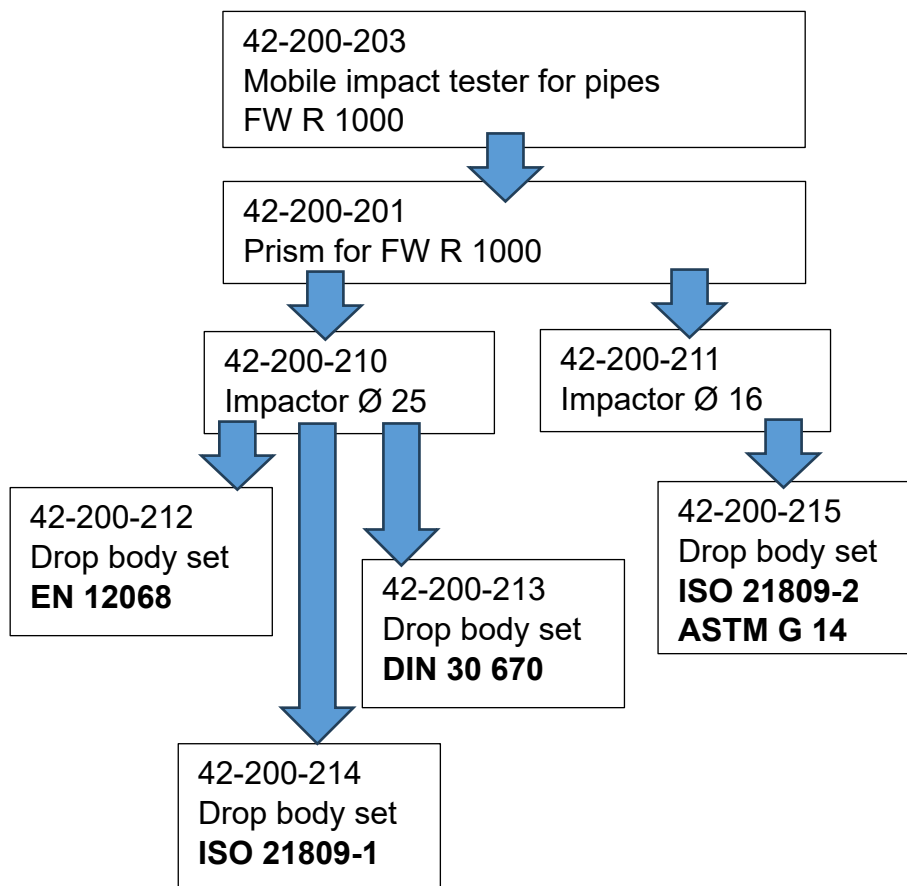
*accessories



Dimensions / Connection

Dimensions (HxWxD)	approx. 1500 x 100 x 100 mm (without prism)
Weight	ca. 20 kg
Mains	n.a.
Power	n.a.
Interfaces	n.a.
Air	n.a.
Cooling	n.a.
Others	n.a.

Combinations



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