

Set of Helical Springs for Hooke's Law

5 helical springs with a hook and an attached pointer for determining spring constants

P-1003376

Spring constant	2.5 N/m	5 N/m	10 N/m	15 N/m	25 N/m
Length	122 mm	145 mm	150 mm	147 mm	142 mm
Diameter	15 mm	15 mm	19 mm	20 mm	20 mm

Additionally recommended:

P-1000773 Set of Slotted Weights 10x 10 g, Red and Grey

P-1000743 Vertical Ruler

P-1006494 Set of Riders for Rulers

Stand equipment

Dynamometers for Demonstrating Hooke's Law

Two colour coded dynamometers in transparent plastic sleeve with easy-to-read cm/mm scale for demonstrating Hooke's law and calculating the spring constant. Protection against over extension of the spring and zero-point calibration.

Spring constants: 10 N/m and 20 N/m

Length of scale: 115 mm

Dimensions: 280 mm x 16 mm Ø

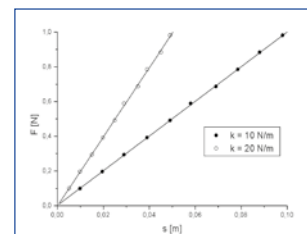
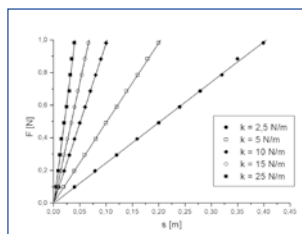
P-1003109

Additionally recommended

P-1003227 Set of Slotted Weights 10 g

P-1000743 Vertical Ruler

Stand equipment



P-1003376



P-1003109



Helical Springs



P-1002946

P-1002703

P-1002702

P-1002704

P-1002945

P-1000741

P-1003515

P-1000786

Helical Springs

For experiments on expansion and oscillation, with two suspension eyelets. Tolerance 10%.

Art. No.	Spring constant	Length	Diameter
P-1000786	1.5 N/m	120 mm	20 mm
P-1003515	2.5 N/m	120 mm	16 mm
P-1002945	3.9 N/m	30 mm	34 mm
P-1000741	5 N/m	60 mm	20 mm
P-1002702	16 N/m	115 mm	6 mm
P-1002703	43 N/m	110 mm	9 mm
P-1002946	20 N/m	180 mm	8 mm
P-1002704	86 N/m	95 mm	10 mm



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