



1. Steel Extension Springs, 55mm

Spring 55 x 15mm \emptyset .

Code	Pack	Price
★ SPHK55A	200	£25.90

2. Steel Extension Springs, 58mm

Steel springs with hoops on both sides. \emptyset , 37mm, coiled length: 25mm, overall length: 58mm, wire \emptyset , 1.5mm.

Code	Pack	Price
PHY1190	10	£3.19

3. Steel Extension Springs, 100–150mm

Closely wound with loops at both sides, \emptyset 6mm approx. wire of 19swg.

PHY1193:
Length 101mm, extension 120mm average for 200g load.

PHY1196:
Length 152mm, extension 230mm average for 200g load.

Code	Length, mm	Pack	Price
PHY1193	101	10	£4.65
PHY1196	152	10	£5.67

4. Steel Extension Springs, 225mm

Closely wound with loops at both ends allow for the study of Hooke's law, potential energy, mass, motion and more. \emptyset 6mm x 225mm. Average extension for 200g load, 430mm. Maximum deflection is approximately 750mm.

Code	Pack	Price
PHY1020	Each	£3.30

Consistently
low prices

We offer the widest range of products at the best prices all year round – no short term gimmicks, just every day value.



science2education.co.uk

Tailored
equipment lists

We're able to adapt and cater to customers' complex and changing needs. Just get in touch!



sales@science2education.co.uk