



S-Type Load Cell 5 kN.for Triaxial Tests. Fitted with 5 Pin Din Plug.

Code: [27-1551](#)

Product Group: [Load Measurement, Load Measurement](#)

- Repeatability better than $\pm 0.02\%$ of rated output
- Non-Linearity better than $\pm 0.03\%$ of rated output
- Supplied complete with 5-pin DIN type connector for connection to GDU

Ideally suited for a wide range of applications, ELE S-type load cells provide high accuracy and minimum deformation. Various models are available, with the necessary adaptors, for use with ELE Triaxial Load Frames, Multiplex 50/Marshall Test 50/CBR Test 50 and Direct Shear machine.

Accessories



50kN S-type Load Cell

Code: [27-1559](#)



S-Type Load Cell 10 kN.for Triaxial Tests. Fitted with 5 Pin Din Plug.

Code: [27-1553](#)



S-Type Load Cell 25 kN.for Triaxial Tests. 27-1293 required separately.

Code: [27-1555](#)



S-Type Load Cell 5 kN.for Use with Direct/ Residual Shear Machine. Fitted with 5 Pin Din Plug.

Code: [27-1561](#)

Alternatives



50kN S-type Load Cell

Code: [27-1559](#)



S-Type Load Cell 10 kN for Triaxial Tests. Fitted with 5 Pin Din Plug.

Code: [27-1553](#)



S-Type Load Cell 25 kN for Triaxial Tests. 27-1293 required separately.

Code: [27-1555](#)



S-Type Load Cell 5 kN for Use with Direct/ Residual Shear Machine. Fitted with 5 Pin Din Plug.

Code: [27-1561](#)