

Lifting Beams in Lift Shafts

*Universal beams used as runways with a 3 degree taper based upon a hand operated lifting appliance, Col3 x 90 %
(Powered lifting devices refer for recalculation).*

8 person 750 Kgs over 2000mm span	8 x 5 ¼ x 17 lbs max SWL 1750 Kgs 203 x 133 x 25 Kgs
13 person 1000 Kgs over 3000mm span	8 x 5 ¼ x 17 lbs max SWL 1500 Kgs 203 x 133 x 25 Kgs
19/21 per 1500 Kgs over 3000mm span	10 x 4 x 17 lbs max SWL 1800 Kgs 254 x 102 x 25 Kgs

All lifting beams should be proof load tested in situ with an identification number and the SWL clearly marked on the beam.

A test certificate should be available on site at the time of the lift installation commencing.

We can test the lifting beam and issue the test certificate for you.