

Channel Sizes

40 x 20 x 5mm thick

50 x 25 x 5mm thick

50 x 38 x 5mm thick

76 x 38 x 6.7 kg/m

100 x 50 x 10.2 kg/m (parallel flange)

125 x 65 x 14.8 kg/m (parallel flange)

150 x 75 x 17.9 kg/m (parallel flange)

150 x 90 x 23.9 kg/m (parallel flange)

180 x 75 x 20.3 kg/m (parallel flange)

180 x 90 x 26.1 kg/m (parallel flange)

200 x 75 x 23.4 kg/m (parallel flange)

200 x 90 x 29.7 kg/m (parallel flange)

230 x 75 x 25.7 kg/m (parallel flange)

230 x 90 x 32.2 kg/m (parallel flange)

260 x 75 x 27.6 kg/m (parallel flange)

260 x 90 x 34.8 kg/m (parallel flange)

300 x 90 x 41.4 kg/m (parallel flange)

300 x 100 x 45.5 kg/m (parallel flange)

380 x 100 x 54.0 kg/m (parallel flange)

430 x 100 x 64.4 kg/m (parallel flange)

Please note that the channel sizes above have changed, the old tapered flange channels are now being replaced with new parallel flange equivalents that are both lighter and provide improved key structural properties.

Tee Sizes

25 x 25 x 3mm

40 x 40 x 5mm

40 x 40 x 6mm

50 x 50 x 6mm

Larger sizes can be obtained, which are slit from universal beams and columns, please call for details