



Grade 10 Short Link Chain

William Hackett Grade 10 short link lifting chain

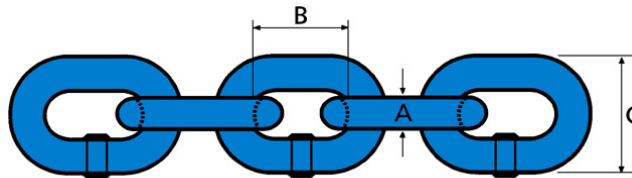
Mechanical properties in accordance with EN818-2 +25% and ASTM973.

Chemical composition and dimensions conform to EN818-2.

The Grade 10 chain is embossed with manufacturer's mark and grade (MA10) and class leading batch code traceability.

All sizes for the William Hackett Grade 10 are proof tested at manufacture to 2.5 times the given working load limit and have a range of diameters from 6mm – 32mm. The Hackett Grade 10 chain is suitable for use in a temperature range of -40°C up to 200°C without reduction in working load limit.

Surface Finish: Blue Painted.



METRIC SPECIFICATIONS

| Part Code | A mm (Nominal) | B mm | C mm | WLL tonnes | kgs per metre | Metres per drum |
|-----------|----------------|------|-------|------------|---------------|-----------------|
| ASV.060.5 | 6 | 18 | 22.0 | 1.4 | 0.80 | 500 |
| ASV.080.5 | 8 | 24 | 29.6 | 2.5 | 1.51 | 350 |
| ASV.100.5 | 10 | 30 | 37.0 | 4.0 | 2.35 | 250 |
| ASV.130.5 | 13 | 39 | 48.1 | 6.7 | 3.99 | 150 |
| ASV.160.5 | 16 | 48 | 59.2 | 10.0 | 5.99 | 100 |
| ASV.200.5 | 20 | 60 | 74.0 | 16.0 | 9.76 | 60 |
| ASV.220.5 | 22 | 66 | 81.4 | 19.0 | 11.70 | 50 |
| ASV.260.5 | 26 | 78 | 96.2 | 26.5 | 16.12 | 30 |
| ASV.320.5 | 32 | 96 | 118.0 | 40.0 | 24.80 | 25 |

IMPERIAL SPECIFICATIONS

| Part Code | A inch (Nominal) | B inch | C inch | WLL lbs | lbs per ft | feet per drum |
|-----------|------------------|--------|--------|---------|------------|---------------|
| ASV.060.5 | 0.24 | 0.70 | 0.87 | 3000 | 0.54 | 1640 |
| ASV.080.5 | 0.31 | 0.94 | 1.16 | 5500 | 1.00 | 1148 |
| ASV.100.5 | 0.39 | 1.18 | 1.45 | 8800 | 1.58 | 820 |
| ASV.130.5 | 0.51 | 1.54 | 1.90 | 14700 | 2.68 | 492 |
| ASV.160.5 | 0.63 | 1.89 | 2.33 | 22000 | 4.02 | 328 |
| ASV.200.5 | 0.79 | 2.36 | 2.91 | 35200 | 6.56 | 196 |
| ASV.220.5 | 0.87 | 2.59 | 3.20 | 41800 | 7.86 | 164 |
| ASV.260.5 | 1.02 | 3.07 | 3.78 | 58400 | 10.83 | 98 |
| ASV.320.5 | 1.26 | 3.78 | 4.65 | 88180 | 16.66 | 82 |

