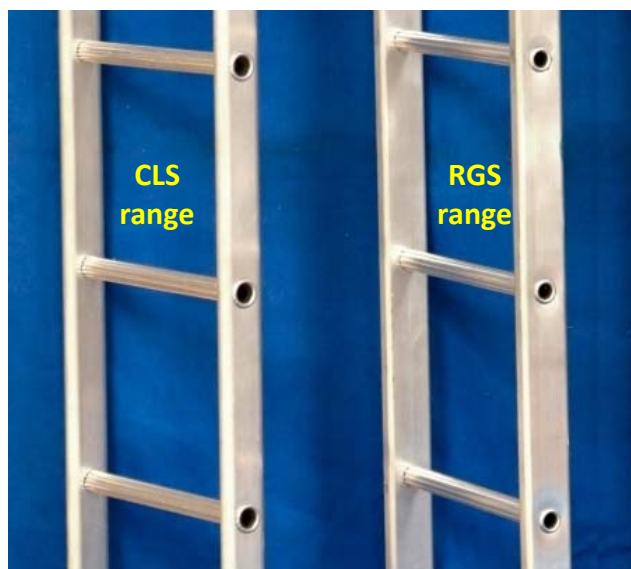


" SINGLE SECTION "Industrial Alloy Ladders



SINGLE SECTION Alloy Ladders - round rungs
Made to BS2037 Class1 Industrial Duty - not kitemarked

Code	Closed Height	Rung Type	No Rungs	Weight
CLS1010	1.00m / 3' 3"	Round	4	1.5
CLS1012	1.25m / 4' 1"	Round	5	1.9
CLS1015	1.50m / 4' 11"	Round	6	2.3
CLS1017	1.75m / 5' 9"	Round	7	2.7
CLS1020	2.00m / 6' 6"	Round	8	3.1
CLS1022	2.25m / 7' 4"	Round	9	3.4
CLS1025	2.50m / 8' 2"	Round	10	3.8
CLS1027	2.75m / 9' 0"	Round	11	4.2
CLS1030	3.00m / 9' 10"	Round	12	4.6
CLS1032	3.25m / 10' 8"	Round	13	5.0
CLS1035	3.50m / 11' 6"	Round	14	5.4
CLS1037	3.75m / 12' 4"	Round	15	6.7
CLS1040	4.0m / 13' 1"	Round	16	8.1

SINGLE SECTION Alloy Ladders - round rungs
Made to BS2037 Class1 Industrial Duty - not kitemarked

Code	Closed Height	Rung Type	No Rungs	Weight
RGS115	1.55m / 5' 1"	Round	6	3.0
RGS120	2.05m / 6' 9"	Round	8	4.0
RGS125	2.55m / 8' 4"	Round	10	5.0
RGS130	3.05m / 10' 0"	Round	12	6.0
RGS135	3.55m / 11' 8"	Round	14	7.0
RGS140	4.05m / 13' 4"	Round	16	8.0
RGS145	4.55m / 14' 11"	Round	18	9.0
RGS150	5.05m / 16' 7"	Round	20	12.0
RGS155	5.55m / 18' 3"	Round	22	16.0
RGS160	6.05m / 19' 10"	Round	24	18.0
RGS170	7.05m / 23' 2"	Round	28	20.0

- ▶ SINGLE Section Alloy Ladders to BS Class 1 for a variety of specialist applications around the workplace.
- ▶ These Heavy Duty "Class 1 Industrial" ladders are designed for years of rigorous service.
- ▶ All are made to the strongest Industrial Duty BS2307 Class 1 with a Maximum Safe Load 175kg (27.5stones). Duty rating 130kg (20.5stones). BS2037 is now withdrawn so none are kitemarked but all are still made to that same strength & durability standard.
- ▶ Side stiles are of box-section alloy which is graded in size according to the ladder length. Solid moulded rubber bungs fitted at top and bottom.
- ▶ Our **CLS range has 25mm diameter alloy Round Rungs** which are heavily ribbed for non-slip safety.
- ▶ These ladders are industrial duty and represent an economical solution to many access problems. These are suitable for all uses whether used vertically or at any other angle because footing angles remain the same in all cases. Overall width 330mm. Rung Spacing 250mm.
- ▶ Our **RGS range has 25mm diameter alloy Round Rungs** which are heavily ribbed for non-slip safety. These are suitable for all uses whether used vertically or at any other angle because footing angles remain the same in all cases. Overall width 325mm. Rung Spacing 250mm.
- ▶ Specials with bespoke modifications are optional for all ranges.

See our excellent website at
www.ladders999.co.uk

for prices of these and our huge range
of ladders, steps, podium steps
and scaffold towers



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EASTERN AVENUE **GLOUCESTER** GL4 3SN
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All prices, details and specifications are subject to change without notice and are those ruling at date of order. E&OE.

***" SINGLE SECTION "*Industrial Alloy Ladders**

Single Section Ladders CLS range

**Overall Width 330mm
Stile Depth x Width 63 x 25mm
Rung Diameter 25mm
Rung Spacing 250mm
Rubber Bungs top & bottom**

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Single Section Ladders RGS range

**Overall Width 320mm
Stile Depth x Width 56 x 22mm
Rung Diameter 25mm
Rung Spacing 250mm
Rubber Bungs top & bottom**

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