

WorkMaster 450mm Step Platform FPL 1.5

Technical Data Sheet

PROPERTIES

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|-------------------------------|---------------------------------------|
| ☑ Standards | AS/NZS 1892.3 / ANSI A 14.5-2000 |
| ⚠ Load Rating | 150kg |
| ⚡ Electrical Properties | Complies to AS/NZS 1892.3 Section 2.4 |
| 🔥 Heat Resistance | 130 Degrees Celsius |
| 🧪 Chemical Resistance | Tested to AS/NZS 1892.3 |
| ☁ Accelerated Weathering Test | Tested to AS 2331.3.1 |
| 🛠 Warranty | 3 years from date of manufacturing |

MEASUREMENTS

| | |
|--------------------------|----------------------|
| 🏋️ Weight | 17.6kg |
| ↕ Distance Between Rungs | 0.305m |
| ◇ Open Height | 2.4m |
| ∨ Closed Height | 2.58m |
| ⤴ Platform Height | 1.5m |
| ⌒ Handrail Height | 0.9m above platform |
| ✂ Closed Width | 0.2m |
| 🪜 Number of Steps | 5 including platform |

COMPONENTS

| | |
|-------------------|--|
| A Stiles | Fibreglass: ISO-PE resin with e-glass fibres |
| B Rungs | Round: Alloy 6060 / Mg 0.35-0.6 / Ti 0.10% |
| C Feet | Thermoplastic Polyurethane |
| D Platform Deck | Alloy 5052/5251 / Mg 2.2-2.8 / Ti 0% |
| E Platform Hooks | Alloy 5083-H116 / Mg 4.0-4.9 / Ti 0-0.15% |
| F Handrail | Alloy 6463-T6 / Mg 0.3-0.9 / Ti 0% |
| G Brackets | Alloy 5083-H116 / Mg 4.0-4.9 / Ti 0-0.15% |
| H Rods and Struts | Alloy 6463-T6 / Mg 0.3-0.9 / Ti 0% |
| I Spacer | Polyethylene |
| J Step Plates | Alloy 5052/5251 / Mg 2.2-2.8 / Ti 0% |
| K Rear Step | Alloy 5052/5251 / Mg 2.2-2.8 / Ti 0% |
| Rivets | Zinc Plated Low Carbon Steel |
| Nuts | Plated Mild Steel with gold passivate |
| Washers | Plated Mild Steel with gold passivate |

