




Produkt Data Sheet	Art. No.: SLE 36-65
Heavy Duty Tool Bucket: SLE 36-65	Status: 2-1-2021

<p>Article Picture</p> 	<p>Article Description</p> <p>Foldable, crane-able heavy-duty tool bucket for lifting tools and materials securely up to 200 kg to higher work places.</p> <p>The heavy-duty tool bucket with its 36 cm opening is 65 cm tall and especially laid out for longer and heavy tools and materials.</p> <p>Made of strong triple layer weatherproof polyester fabric, durable HDPE bottom and a 4 mm rubber bottom insert.</p> <p>The opening is stabilized by a coated steel ring</p> <p>For transport it folds to minimum volume.</p>
<p>Technical Data:</p> <ul style="list-style-type: none"> • WLL (working load limit)[kg]: 200 • Safety factor: 7 • Material: <ul style="list-style-type: none"> ○ Corpus: triple layer PVC coated Polyester fabric Oxford 1200D ○ Webbing: Polypropylene fabric, 60/38 mm ○ Bottom: HDPE ○ Insert: Virgin rubber, 4mm strong • Content [l]: 69 • Diameter top [mm]: 380 • Diameter bottom [mm]: 360 • Height[mm]: 650 • Netweight [g]: approx. 3000 	<p>Range of Application:</p> <ul style="list-style-type: none"> • Power line construction • Railway line construction • Industrial construction • Scaffolding construction • Windenergy construction • Roof builder • Free climbing work • Rope storage • ... and many others more.
<p>Information for use:</p> <p>Maximum service life: 5 years from first use.</p> <p>Visual and functional check before use. If you recognize damage of webbing, corpus or bottom, it has to be withdrawn from operation.</p> <p>Inspection in accordance with legal national guidelines but at least once a year.</p> <p>Writing or marking with solvent-based pencil on lifting webbing is not allowed.</p>	
<p>Certificates/ Assessments:</p> <p>Lifting load test executed by the „Sächsische Textilforschungsinstitut e.V.“(STFI)</p> <p>CE-conformity (Machineregulation 2006/42/EG)</p>	

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