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| <b>Product Data Sheet</b> | Art. No.: GT-V02 |
| <b>Tool-Pouch: GT-V02</b> | Status: 2-1-2021 |

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| <p><b>Article Picture</b></p>    | <p><b>Article Description</b></p> <p><b>Tool pouch</b> for all workplaces where safety harnesses are worn.</p> <p>Light and sturdy pouch with closing flap secured by a velcro closure. Made of strong durable Polyester fabric. Inner bottom part reinforced with split leather.</p> <p>The wide stiff opening always guarantees good access.</p> <p>With two <b>safety carabine</b> at the backside for safe and precise positioning at the D-ring of the safety harness.</p> <p>Small part pocket with closing flap secured by a velcro closure. Hammer-holder with two loops.</p> <p><b>Alternative use via buckle on shoulder strap.</b></p> |
| <p><b>Technical Data:</b></p> <ul style="list-style-type: none"> <li>• WLL (working load limit) [kg]: 15</li> <li>• Safetyfactor: 7</li> <li>• Material: <ul style="list-style-type: none"> <li>○ Double layer PVC coated Polyester Oxford fabric. Outer: black, Inner: beige</li> <li>○ Swivel snap hooks out of carbon steel</li> </ul> </li> <li>• Content [l]: approx. 8l</li> <li>• Width [mm]: 250</li> <li>• Height [mm]: 380</li> <li>• Depth [mm]: 80</li> <li>• Netweight [g]: approx. 710</li> </ul> | <p><b>Range of application:</b></p> <ul style="list-style-type: none"> <li>• Power line construction</li> <li>• Railway line construction</li> <li>• Industrial construction</li> <li>• Scaffolding construction</li> <li>• Windenergy construction</li> <li>• Roof builder</li> <li>• Free climbing work</li> <li>• ... and many others more</li> </ul>  |
| <p><b>Information for use:</b></p> <p>Maximum service life: 5 years from date of manufacture.</p> <p><b>Visual and functional check before use.</b> If you recognize damage of webbing, corpus or bottom, it has to be withdrawn from operation.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 <b>but at least once a year.</b></p>  |   |
| <p><b>Certificates/ Assessments:</b></p> <p>Lifting load test executed by the „Sächsische Textilforschungsinstitut e.V.“(STFI)</p>  |   |

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