

4	30	LOT	<p><b>D-SHAPED VULCAN STEEL SCREW-LOCK CARABINERS (BLACK)..</b> High-strength steel carabiner for use in harsh environments, particularly suitable for setting up multiple anchors</p> <p>Easier handling:</p> <ul style="list-style-type: none"> <li>- fluid interior design limits the risk of having a catch point and facilitates rotation of the carabiner</li> <li>- Keylock system to avoid any involuntary snagging of the carabiner</li> <li>- may be used with a CAPTIV positioning bar to favor loading of the carabiner along the major axis, to keep it integrated with the device, and to limit the risk of it flipping</li> </ul> <p>H cross-section:</p> <ul style="list-style-type: none"> <li>- ensures an optimal strength/weight ratio</li> <li>- protects markings from abrasion, SCREW-LOCK: the manual screw-lock with red band provides a visual warning when the carabiner is unlocked, international version</li> </ul>	2, 938.25	P 88,147.50
5	4	LOT	<p><b>MAESTRO CONTROLLED DESCENDER/ HAULING SYSTEM..</b> Great versatility, ideal for technical rescue:</p> <ul style="list-style-type: none"> <li>- locking system with integrated progress-capture pulley allows the same device to be used for descent and hauling</li> <li>- can be used in both a single or twin primary system and in a back-up belay (more information on this technique in the product's instructions for use and in technical tips at <a href="http://www.petzl.com">www.petzl.com</a>)</li> <li>- lower connection point can be used to create different types of hauling systems</li> <li>- hole in the handle for installation of a distance control cord</li> <li>- AUTO-LOCK system allows the rope to be blocked automatically when the handle is not in use. Once locked, the rope can be taken up without having to manipulate the handle.</li> </ul> <p>Efficient for handling heavy loads:</p> <ul style="list-style-type: none"> <li>- integrated progress-capture pulley with very large diameter sheave mounted on sealed ball bearings; rotates in only one direction for excellent hauling efficiency</li> <li>- handling of loads up to 280 kg</li> </ul> <p>Rope compatibility: 12.5 to 13 mm diameter</p> <p>Specifications</p> <p>Material(s): aluminum, stainless steel, nylon</p> <p>Weight: 1100 g</p> <p>Min. rope: 12,5 mm, Max. rope: 13 mm</p> <p>Sheave type: faceted, on sealed ball bearings</p> <p>Maximum working load: 280 kg (more information in the Instructions for Use and in the technical tips at <a href="http://www.petzl.com">www.petzl.com</a>)</p> <p>Breaking strength: 18 kN x 2 = 36 kN</p> <p>Efficiency: 81 %</p> <p>Certifications: CE EN 12841 type C, EN 341, NFPA 1983</p> <p>General Use, EAC</p>	43, 792.00	P 175, 168