







REGULAR SECURITY CLOSURES

<p>ALUMINUM CLOSURE</p>  <ul style="list-style-type: none"> -traditional -reliable -requires a crimp tool -laser printable 	<p>OVAL PLASTIC CLOSURE</p>  <ul style="list-style-type: none"> -easy to use -most common plastic closure -no tools required -laser printable 	<p>FLAT PLASTIC CLOSURE</p>  <ul style="list-style-type: none"> -light -invisible -suitable for thin materials -laser printable 	<p>SNAP LOCK CLOSURE</p>  <ul style="list-style-type: none"> -light -invisible -does not tighten itself
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HIGH SECURITY CLOSURES

<p>ORIGINAL G-LOCK</p>  <ul style="list-style-type: none"> -tamperproof -heavy duty for heavier materials -reliable two hole design -patented -laser printable 	<p>MINI G-LOCK</p>  <ul style="list-style-type: none"> -tamperproof -for regular wristband widths -reliable two hole design -patented -laser printable 	<p>16-PIN LOCK</p>  <ul style="list-style-type: none"> -tamperproof -for regular wristband widths -laser printable -confirm availability first
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REUSABLE CLOSURES

<p>REUSABLE LOCK BALL</p>  <ul style="list-style-type: none"> -reusable lock for thicker materials 	<p>REUSABLE LOCK SMALL</p>  <ul style="list-style-type: none"> -reusable lock for regular materials 	<p>REUSABLE BEAD</p>  <ul style="list-style-type: none"> -reusable bead -metal /plastic/wood -different sizes for different materials
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