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▶ Products

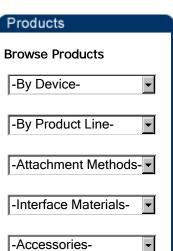
▶ Design Resources

Technical Info

▶ Global Sales

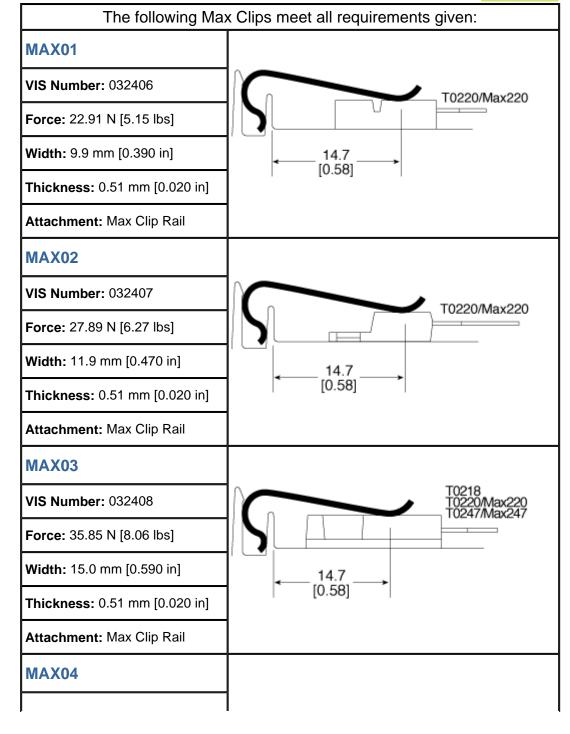
---Useful Links---



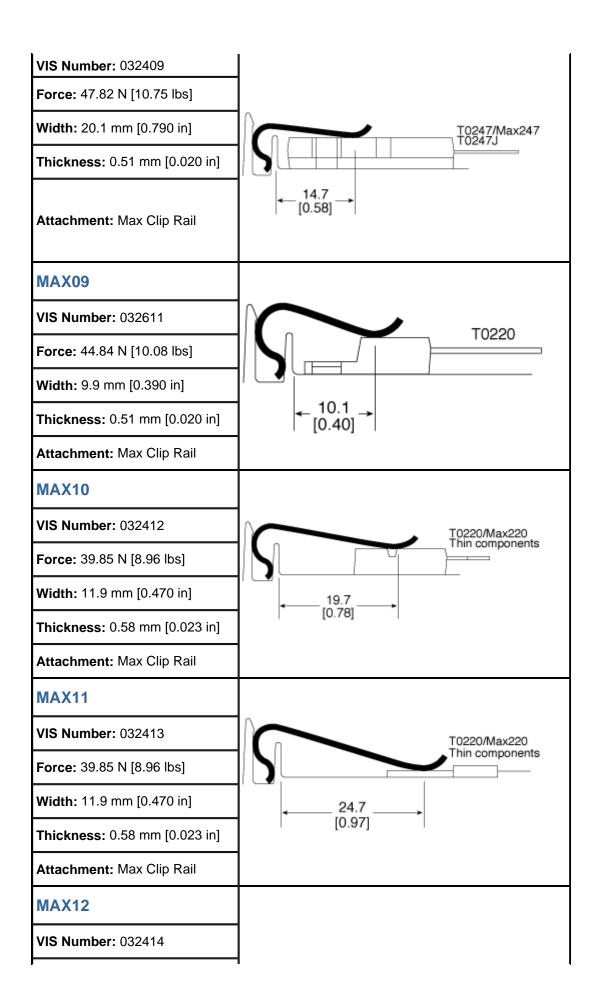




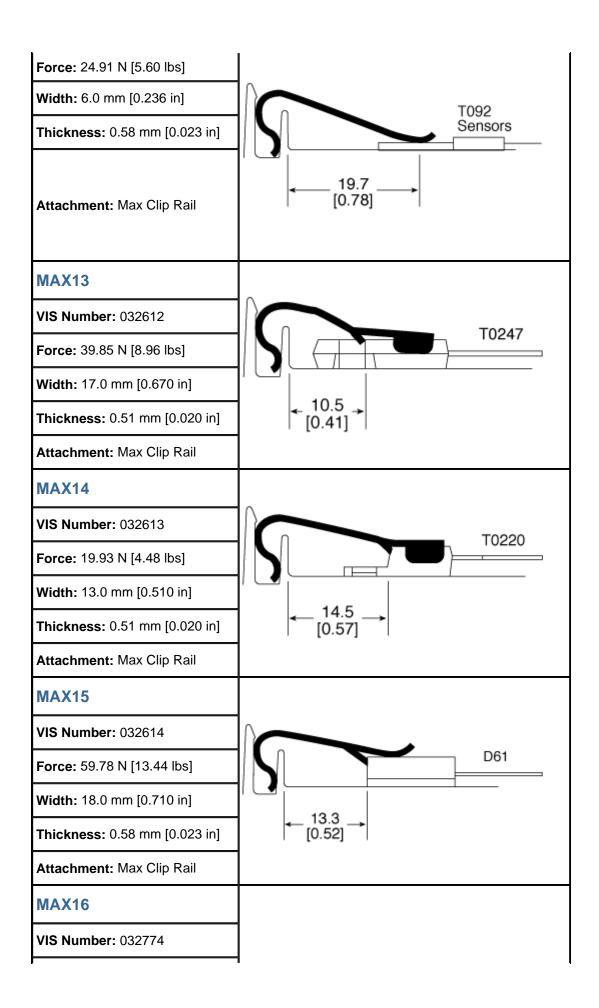
Max Clip SystemTM Max Clips



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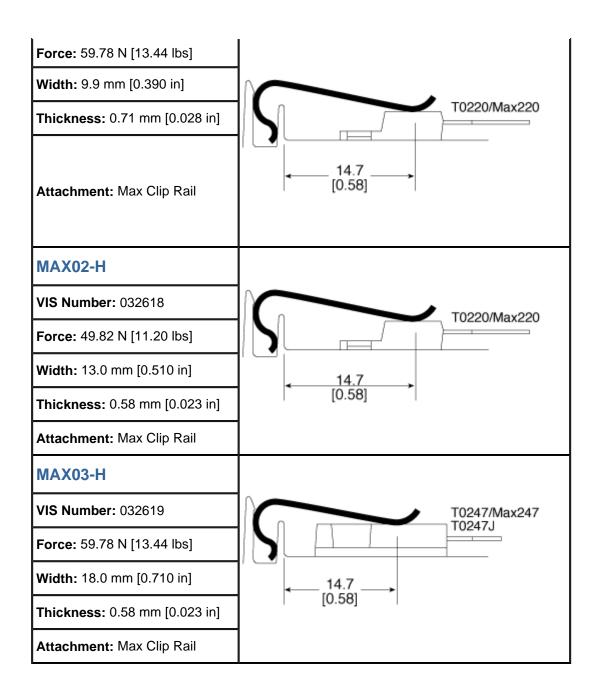
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| 1 | 1 |
|-------------------------------|-----------------------------------|
| Force: 39.85 N [8.96 lbs] | |
| Width: 17.0 mm [0.670 in] | T0247 |
| Thickness: 0.51 mm [0.020 in] | |
| Attachment: Max Clip Rail | 10.5 |
| MAX17 | |
| VIS Number: 032775 | T0220 |
| Force: 19.93 N [4.48 lbs] | |
| Width: 13.0 mm [0.510 in] | 14.5 |
| Thickness: 0.51 mm [0.020 in] | [0.57] |
| Attachment: Max Clip Rail | |
| MAX20 | |
| VIS Number: 032615 | T0220/Max220 [0.16] |
| Force: 49.82 N [11.20 lbs] | 102201111220 [0.10] |
| Width: 11.9 mm [0.470 in] | 20.0 |
| Thickness: 0.58 mm [0.023 in] | [0.79] INSULATOR |
| Attachment: Max Clip Rail | |
| MAX23 | |
| VIS Number: 032616 | T0247/Max247 4.0 T0247J [0.16] |
| Force: 72.72 N [16.35 lbs] | T0247J [0.16] |
| Width: 18.0 mm [0.710 in] | |
| Thickness: 0.58 mm [0.023 in] | 15.4 [0.61] INSULATOR |
| Attachment: Max Clip Rail | |
| MAX01-H | |
| VIS Number: 032617 | |
| | 1 |

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