



Steel Cord Conveyor Belt Splice Kit Request Form

To ensure the correct splice kit is quoted and supplied, please fill out the following. Required fields have a red border and are denoted with an '*'.

| Name: | | | |
|-------------------------------------|--------|--------|----|
| Company: | Email: | | |
| Location: | Phone: | | |
| | | | |
| 1. Belt Width* | | Inches | MM |
| 2. ST Rating * | | | |
| 3. Top Cover Thickness* | | Inches | MM |
| 4. Bottom Cover Thickness * | | Inches | MM |
| 5. Belt Cover Grade or Application* | | | |
| 6. Splice Length (Overall) | | Inches | MM |
| 7. Splice Diagram | Yes | No | |
| 8. Top Breaker * | Yes | No | |
| 9. Bottom Breaker* | Yes | No | |
| 10. Cord Diameter * | | Inches | ММ |
| 11. Cord Pitch * | | Inches | MM |
| 12. Number of Cords in Belt | | | |
| 13. Belt Manufacturer * | | | |
| 14. # of Splice Kits ? | | | |

48", ST-1000, 16mmx6mm, DIN-Y, 1829mm Splice Length, No Breaker, 3.6mm Cord Dia., 16.5 Pitch, 107 Cords, {BELT MANU}



An example specification would look like this:

Please send the completed form and (optional) splice diagram to splicekits@almex.com