

XL GRIP (BHL) - Data Sheet



Description

XL GRIP has been specially designed for backhoe loaders that are employed in heavy-duty operations in excavation, dozing and loading applications. The non-directional tread pattern provides best traction and stability. The special tread compound results in excellent cut and chip resistance and an extended tread life.

UM

US Standard

Construction

✚ BIAS

Machinery

Industrial: Backhoe Loader

| SIZE | Version | USACode | LI/SS | LI/SS FREE ROLLING | PR | RIM REC | RIM ALT | OW | OD | SLR | RC | Type |
|--------------|-----------------------|----------|--------|--------------------|----|---------|------------------------|------|------|------|-------|------|
| 9.00 - 16 | STANDARD | 94051106 | 137 A6 | | 16 | 6.50 H | 6.00 G | 10.2 | 35.8 | 0 | 0 | TT |
| 9.00 - 16 | STANDARD | 94051267 | 132 A6 | | 12 | 6.50 H | 6.00 G | 10.2 | 35.8 | 0 | 0 | TT |
| 12.5/80 - 18 | STANDARD | 94050307 | | 142 A8 | 12 | W 9 | 11 | 12 | 38.6 | 0 | 0 | TT |
| 12.5/80 - 18 | STANDARD | 94050376 | | 142 A8 | 12 | W 9 | 11 | 12 | 38.6 | 0 | 0 | TL |
| 12.5/80 - 18 | STANDARD | 94051533 | | 148 A8 | 16 | W 9 | 11 | 12 | 38.6 | 0 | 0 | TT |
| 10.00 - 20 | ARAMID + STEEL BELTED | 94050727 | | | 18 | 7.5 | 7.0 | 11.2 | 42.3 | 19.9 | 128.2 | TT |
| 10.00 - 20 | ARAMID BELTED | 94048915 | | | 18 | 7.5 | 7.0 | 11.2 | 42.3 | 19.9 | 128.2 | TT |
| 10.00 - 20 | INDUSTRIAL | 94047932 | | | 18 | 7.5 | 7.0 | 11.2 | 42.3 | 19.9 | 128.2 | TT |
| 10.00 - 20 | STEEL BELTED | 94048908 | | | 18 | 7.5 | 7.0 | 11.2 | 42.3 | 19.9 | 128.2 | TT |
| 12.00 - 20 | INDUSTRIAL | 94059218 | | | 20 | 8.5 | 8.0 | 12.6 | 45.5 | 21.5 | 136.4 | TT |
| 12.00 - 24 | INDUSTRIAL | 94046270 | | | 20 | 8.5 | 8.0 | 12.6 | 49.2 | 23 | 146.1 | TT |
| 14.9 - 24 | INDUSTRIAL | 94045396 | 145 A8 | | 12 | DW 13 | DW 11 ; DW 12 ; DW 13L | 15 | 48.8 | 22.6 | 143.5 | TT |
| 16.9 - 28 | INDUSTRIAL | 94043873 | 152 A8 | | 12 | DW 15L | DW 14L | 17.7 | 55.1 | 25.2 | 164.4 | TT |

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

Printed on 01/05/2025 00:50

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