



## **BDLT** BDLT = Bandag - Drive - Light Truck **Adding Sizes 170, 200 & 210mm**

### **BDLT Features:**

- Δ Computer optimized design for excellent late life traction
- Δ Open shoulders for exceptional snow and mud ejection
- Δ Lug element sipes for extra grip on snow and ice
- Δ Staggered lugs for smooth ride and even tread wear
- Δ Large center blocks for stable handling

### Ordering Information:

| <b>Tread Size</b> | <b>New Item Number</b> | <b>Skid Quantity</b> |
|-------------------|------------------------|----------------------|
| 170mm             | 1000237                | 25                   |
| 180mm             | 1000238                | 25                   |
| 190mm             | 1000239                | 25                   |
| 200mm             | 1000240                | 25                   |
| 210mm             | 1000241                | 25                   |

### Tread Information:

| <b>Metric Width</b> | <b>Inches</b> | <b>Tread Depth</b> |
|---------------------|---------------|--------------------|
| 170mm               | 6-22/32"      | 16/32"             |
| 180mm               | 7-3/32"       | 16/32"             |
| 190mm               | 7-15/32"      | 16/32"             |
| 200mm               | 7-28/32"      | 16/32"             |
| 210mm               | 8-9/32"       | 16/32"             |

### Curing Information:

Rim, Flange

| <b>Tube and Envelope</b> | <b>Inside Envelope</b> | <b>ARC™</b> |
|--------------------------|------------------------|-------------|
| 3 Hrs. 40 Min.           | 3 Hrs. 20 Min.         | 3 Hrs.      |

### Other Information:

| <b>C400/4150 Setting</b> | <b>CAM Setting</b> | <b>Strip Wick</b> |
|--------------------------|--------------------|-------------------|
| Medium                   | 1                  | Yes               |



**BDLT is eligible for PowerPlus funds.**

ATR-LT tread sizes 170mm, 180mm, 190mm, 200mm & 210mm will be deleted from the product line on October 1, 2004.

ATR-LT sizes 140mm, 150mm & 160mm will remain in the product line.

