



## 46-1329-ME

### Details

Description: Two-Stage Leaf Spring

Alternate SKU: 46-1329, A1616214000, 46-1329-ME, 082080-000, 052386-000, 82080-000, 52386-000, A16-16214-000

Weight (lb): 155

### Specifications

| Attribute                        | Value                         |
|----------------------------------|-------------------------------|
| Make                             | Freightliner, Sterling        |
| Notes                            | Two Stage; Hook Plate PL-2 LE |
| Axle Orientation                 | Rear                          |
| Leaf Width                       | 3 in                          |
| Leaves                           | 7                             |
| Grading Configuration            | 1/702 2/660 2ND 2/702 2/660   |
| Pack Thickness                   | 4.875 in                      |
| Free Arch Length                 | 3.8125 in                     |
| Length Axis 1                    | 30.375 in                     |
| Length Axis 2                    | 26.125 in                     |
| Pack Quantity                    | 7                             |
| End 2 Attachment Type            | Berlin Eye                    |
| End 2 Bushing                    | RB267                         |
| Helper Spring                    | No                            |
| Load Rate                        | 10500 lb                      |
| Suspension Grade Type            | Standard                      |
| Spring Research Institute Number | 46-1329                       |

### Cross Reference

| Company | SKU |
|---------|-----|
|---------|-----|

|              |             |
|--------------|-------------|
| Automann     | 46-1329     |
| Dayton       | 46-1329     |
| Freightliner | A1616214000 |

Applications

|           |
|-----------|
| Name      |
| 50-212-OE |