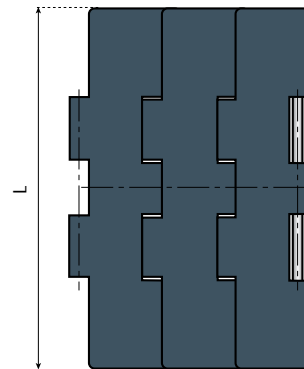
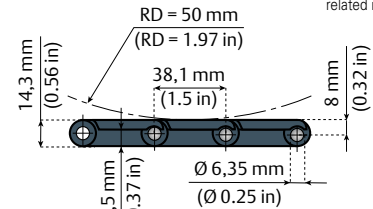
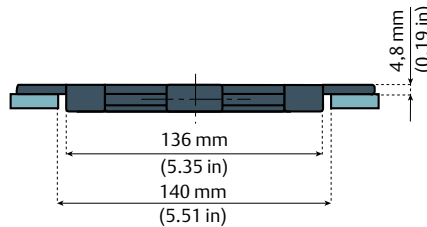
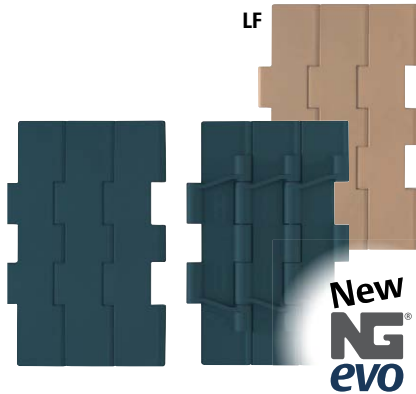


|                           |                             |                                   |                     |
|---------------------------|-----------------------------|-----------------------------------|---------------------|
| Chains & sprockets        | Wear strips                 | Side guide brackets & accessories | Levelers            |
| Modular belts & sprockets | Chain & belt return systems | Frame & structure supports        | Bearing supports    |
| Curves & tracks           | Side guide solutions        | Miscellaneous products            | Related information |



Click here for related information.



#### NG® evo Engineered Plastic Material

Longest life  
Lowest friction  
Good chemical resistance  
High abrasion resistance  
Approved for direct food contact  
Less dust than with acetal chains  
More.....

These chains have a double hinge and double reinforcing bars, for a high strength.

**Pin material:** Austenitic steel

Other versions 821:

**VG**  
Rubber top



**LBP**  
(low pressure)



| ITEM DESCRIPTION | MATERIAL PLATE   | BREAKING LOAD |      | WIDTH L |     | WEIGHT |         |
|------------------|------------------|---------------|------|---------|-----|--------|---------|
|                  |                  | N             | lbs  | mm      | in  | Kg/m   | lbs/ft. |
| NGE821-K750      | NGE<br>Grey Blue | 7500          | 1650 | 190,5   | 7 ½ | 2,6    | 1.7     |
| NGE821-K1000     |                  |               |      | 254,0   | 10  | 3,1    | 2.6     |
| NGE821-K1200     |                  |               |      | 304,8   | 12  | 3,4    | 2.3     |
| LF821-K750       | LF<br>Brown      | 8300          | 1830 | 190,5   | 7 ½ | 2,6    | 1.7     |
| LF821-K1000      |                  |               |      | 254,0   | 10  | 3,1    | 2.6     |
| LF821-K1200      |                  |               |      | 304,8   | 12  | 3,4    | 2.3     |



Information about this product is only available on our Smart Guide® website.



For standard sprockets, go to:

111120a



For other sprockets, go to:

111320b