

## BANDEN

|                    |             |
|--------------------|-------------|
| Productgroep       | Banden      |
| Artikelnummer      | 19965228    |
| Geldige bandenmaat | 6.50 R 16 C |
| LI / SI / PR       | 107 / 108 N |
| TL/TT              | TT          |
| Merk               | Nankang     |
| Profiel            | NR066       |



## Technische gegevens

|                     |               |
|---------------------|---------------|
| Artikelnummer       | 19965228      |
| EAN                 | 4040658077067 |
| Geldige bandenmaat  | 6.50 R 16 C   |
| LI / SI / PR        | 107 / 108 N   |
| TL/TT               | TT            |
| Merk                | Nankang       |
| Profiel             | NR066         |
| Rolweerstand        | D             |
| Grip bij nat wegdek | B             |
| Rolgeluid [dB]      | 68            |
| Niveau rolgeluid    | A             |

|                             |                     |
|-----------------------------|---------------------|
| Antistatisch                | nee                 |
| Bandenkleur                 | Zwart               |
| ECE-reglementnummer         | ECE 54,ECE 117      |
| Nettogewicht [kg] (gültig)  | 15,80               |
| Aanbevolen velgmaat         | 4.00J               |
| Toelaatbare velgmaat        | 4.50J, 5.00J, 5.50J |
| Maximale luchtdruk [bar]    | 5,60                |
| Bandbreedte [mm]            | 185                 |
| Buitendiameter band [mm]    | 750                 |
| Stat. Halbmesser (SLR) [mm] | 351                 |
| Rolomtrek [mm]              | 2288                |
| E-Ready                     | nee                 |

Draagkracht

| Index | Draagkracht [kg] | Snelheid [km/u] | Aspositie | Luchtdruk [bar] | Type belasting |
|-------|------------------|-----------------|-----------|-----------------|----------------|
| 108 N | 1000             | 140             | Single    | 5,60            |                |
| 107 N | 975              | 140             | Twin      | 5,60            |                |