## WHEELS



## **FEATURES**

**BEARINGS:** Sealed Precision Ball Bearings (unless otherwise specified) **TEMPERATURE:** -20°F to 130°F

**FINISH:** Steel Grey Hub

**SPECIAL:** Ply rating is 4, maximun PSI is 50 (unless otherwise specified)

DESCRIPTION: Pneumatic wheels are excellent for applications where floor and equipment protection is vital. The air pressure provides for shock absorption, quiet operation and ease of rolling. Excellent for delicate materials and uneven and rough floor surfaces. For manual operation only.

## **EXCELLENT FOR:**

- Uneven floors such as agricultural, institutional and industrial
- **Quiet Cushion ride**
- Shock and Vibration
- Prolonging equipment life







| • | 1100 | r Pro | tecti | on    |       |        |
|---|------|-------|-------|-------|-------|--------|
| • | Plat | form  | and   | Large | stock | trucks |
|   |      |       |       |       |       |        |

Food Service equipment **Hotel Equipment** 

## **HUB SIZE:**

| UB LENGTH | CODE# |
|-----------|-------|
| 2"        | A     |
| 2 1/4"    | В     |
| 2 1/2"    | C     |
| 2 3/4"    | K     |
| 2 5/8"    | D     |
| 3"        | E     |
| 3 1/4"    | 1     |
| 4"        | F     |
| 4 1/4"    | Н     |
|           |       |

| WHEEL    |                         |  |                                |  |   |                          |  |  |  |   |                                      |
|----------|-------------------------|--|--------------------------------|--|---|--------------------------|--|--|--|---|--------------------------------------|
| Diameter | Tread Width             | Capacity Lbs.                          | Hub Length                     | НиЬ Туре                                       | Tire Colour                               | Standard<br>Bore         | Alternative<br>Bore                                    | Bearing Type   | Tread<br>Style                               | Part Number   | Wheel<br>Weight<br>(lbs)             |
| 8"       | 2 1/2" (2.50-4)         | 300<br>300<br>300                      | 2 1/4"<br>2 1/4"<br>3"         | Center<br>Offset<br>Center                     | Black<br>Black<br>Black                   | 1/2"<br>5/8"<br>1/2"     | 5/8"* 3/4" 1/2"* 3/4" 5/8"* 3/4"                       | Precision Ball<br>Precision Ball<br>Precision Ball                                     | Lug<br>Lug<br>Lug                            | W-7908-PNCB-PBB<br>W-7908-PNOB-PBB<br>W-7908-PNCE-PBB                                       | 3.00<br>3.00<br>3.00                 |
| 10"      | 3 1/2"<br>(4.10/3.50-4) | 350<br>350<br>350<br>350<br>350<br>350 | 2"<br>2"<br>2 1/4"<br>3"<br>4" | Center<br>Offset<br>Offset<br>Center<br>Center | Black<br>Black<br>Black<br>Black<br>Black | 3/4" 5/8" 5/8" 3/4" 1/2" | 1/2"* 5/8" 1/2"* 3/4" 1/2"* 3/4" 1/2"* 5/8" 5/8"* 3/4" | Precision Ball<br>Precision Ball<br>Precision Ball<br>Precision Ball<br>Precision Ball | Sawtooth<br>Sawtooth<br>Sawtooth<br>Sawtooth | W-7910-PNCA-PBB<br>W-7910-PNOA-PBB<br>W-7910-PNOB-PBB<br>W-7910-PNCE-PBB<br>W-7910-PNCF-PBB | 4.00<br>4.00<br>4.00<br>4.00<br>4.00 |
| 12"      | 3 1/2"<br>(4.10/3.50-6) | 450                                    | 4"                             | Center   | Black                                     | 1/2"                     | 5/8"* 3/4"   | Precision Ball   | Sawtooth                                     | W-7912-PNCF-PBB   | 6.60                                 |
| 16"      | <b>4"</b> (4.80/4.00-8) | 575                                    | 4"                             | Center   | Black                                     | 3/4"                     | 1/2"* 5/8"   | Precision Ball   | Rib  | W-7916-PNCF-PBB   | 11.50                                |
|          | 6 1/2"<br>(16X6.50-8)   | 620                                    | 4"                             | Center   | Black                                     | ]"                       | _  | Ball   | Traction                                     | W-781665-PNCF-BB∆   | 13.25                                |

st All 8", 10" and 12" Pneumatics are fitted with a 3 pc. Split Rim / Bolt through flanged hub design \* Special Order / Designs available by special order  $\Delta$  30 PSI max.