

# FEATURES AND BENEFITS

Wide diagonal  
lug design

Excellent traction &  
improved stability



Specially formulated  
compound

Heat, cut &  
weather resistance

Strong nylon casing  
High load carrying  
capacity



## GRIP MASTER EX

| Size     | Rim     | Infl tire dimension |       | Static Loaded radius | Rolling circm. | Load Index | Infl. press. | Speed, | Recommended load, |
|----------|---------|---------------------|-------|----------------------|----------------|------------|--------------|--------|-------------------|
|          |         | SW                  | OD    |                      |                |            |              |        |                   |
|          |         | mm/in               | mm/in |                      |                |            |              |        |                   |
| 9.00-20  | 7.0X20  | 265                 | 1035  | 482                  | 3150           | 14 PR TT   | 7            | 50     | 2500              |
|          |         | 10.4                | 40.7  | 19.0                 | 124.0          | 140B       | 102          | 31     | 5510              |
| 11.00-20 | 8.0X20  | 290                 | 1088  | 505                  | 3320           | 16 PR TT   | 7.5          | 50     | 3550              |
|          |         | 11.4                | 42.8  | 19.9                 | 130.7          | 152B       | 109          | 31     | 7820              |
| 10.00-20 | 7.5X20  | 280                 | 1069  | 497                  | 3260           | 16 PR TT   | 7.5          | 50     | 3000              |
|          |         | 11.0                | 42.1  | 19.6                 | 128.3          | 146B       | 109          | 31     | 6610              |
| 8.25-20  | 6.50X20 | 235                 | 975   | 455                  | 2970           | 14 PR TT   | 7.5          | 50     | 2430              |
|          |         | 9.3                 | 38.4  | 17.9                 | 116.9          | 139B       | 109          | 31     | 5360              |