



## SR 713 - Data Sheet



### Description

SR 713 is an All Steel radial tire with VF technology for farming implements. The tire features a strong multi-ply steel-belted casing and a multi-rib tread pattern ensuring low rolling resistance and a uniform tread wear. Thanks to its large footprint, this VF tire provides reduced soil compaction. SR 713 excels in both performance and reliability offering excellent speed levels even on the road.

### UM

US Standard

### Construction

RADIAL

### Machinery

Agriculture: Implement Machinery

| SIZE                    | Version  | USACode  | TRA Code | LI/SS | RIM REC | RIM ALT | OW   | OD   | SLR  | RC    | Type | ECE             |
|-------------------------|----------|----------|----------|-------|---------|---------|------|------|------|-------|------|-----------------|
| <b>VF 245/70 R 19.5</b> | STANDARD | 94067732 | I1       | 142 D | 7.50    |         | 9.6  | 33.2 | 14.7 | 100.7 | TL   | E11-106R-006978 |
| <b>VF 265/70 R 19.5</b> | STANDARD | 94070305 | I1       | 146 D | 7.50    | 8.25    | 10   | 34.4 | 15.4 | 102.8 | TL   | E11-106R-007581 |
| <b>VF 255/70 R 22.5</b> | STANDARD | 94067329 | I1       | 149 D | 8.25    | 7.50    | 10   | 36.7 | 16   | 109.8 | TL   | E11-106R-006860 |
| <b>VF 295/75 R 22.5</b> | STANDARD | 94057832 | I1       | 151 D | 9.00    | 8.25    | 11   | 40.2 | 17.7 | 119.8 | TL   | E11-106R-005500 |
| <b>VF 295/75 R 22.5</b> | STANDARD | 94068920 | I1       | 155 D | 9.00    | 8.25    | 11   | 40.2 | 17.7 | 119.8 | TL   | E11-106R-006977 |
| <b>VF 385/65 R 22.5</b> | STANDARD | 94071364 | I1       | 163 D | 11.75   | 12.25   | 15.2 | 42.5 | 19.2 | 128   | TL   | E11-106R-007881 |
| <b>VF 445/65 R 22.5</b> | STANDARD | 94059416 | I1       | 169 D | 13.00   | 14.00   | 17.3 | 45.7 | 21   | 138.4 | TL   | E11-106R-005501 |
| <b>VF 445/65 R 22.5</b> | STANDARD | 94068944 | I1       | 176 D | 13.00   | 14.00   | 17.3 | 45.7 | 21   | 138.4 | TL   | E11-106R-006976 |

Rolling Circumference & SLR values are at rated Load and inflation pressure. These values may vary at different Load and pressure condition.

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