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## MARKETING BULLETIN Date: 3.21.2022 • MB2022-06-S

## <u>New Premium Constuction – On/Off Road Drive Position</u> <u>Medium Radial Truck</u> <u>GC-D1</u>



We are pleased to introduce our next generation Premium Construction On/Off Road Drive Medium Radial Truck Tire.

Samson GC-D1 Series Include:

- Premium Drive Position on/off road mixed service tire designed for exceptional even wear and traction.

- Chip and cut resistant tread compound offers excellent protection against scaling and chipping.

- Extra robust casing construction for maximized retreadability.

| Sku #    | Size/Ply       | Туре | Design/Pattern | Speed<br>Symbol | Max<br>Speed | Load<br>Index | Max Load<br>(lbs.) | Section<br>Width<br>(in.) | Overall<br>Dia.<br>(in.) | Inflation<br>Pressure<br>(psi) | Tread<br>Depth<br>(32nds) | Tire<br>Weight<br>(Ibs.) |
|----------|----------------|------|----------------|-----------------|--------------|---------------|--------------------|---------------------------|--------------------------|--------------------------------|---------------------------|--------------------------|
| V86224-2 | 11R22.5/16     | TBLS | Samson GC-D1   | L               | 75           | 146/143       | 6610/6005          | 11.0                      | 41.5                     | 120.0                          | 27.7                      | 119.9                    |
| V86226-2 | 11R24.5/16     | TBLS | Samson GC-D1   | L               | 75           | 149/146       | 7160/6610          | 11.0                      | 43.5                     | 120.0                          | 27.7                      | 144.9                    |
| V86228-2 | 295/75R22.5/16 | TBLS | Samson GC-D1   | L               | 75           | 146/143       | 6610/6005          | 11.7                      | 39.9                     | 120.0                          | 27.7                      | 118.3                    |
| V86230-2 | 285/75R24.5/16 | TBLS | Samson GC-D1   | L               | 75           | 147/144       | 6780/6175          | 11.1                      | 41.3                     | 120.0                          | 27.7                      | 129.0                    |