



## ALLIANCE / TYRES / PRODUCT SPECIFICATION

## 560/60R22.5 Alliance 380 164D / 161E

Alliance 380 Implement Flotation tire provides full soil protection and flotation tire characteristics in field. The tires high-speed steel belted radial flotation construction, combined with specific casings construction and special rubber compound enables it to run at high speed on road. Deep non-directional lug type pattern enables high mobility in field including significant traction ability as well as comfortable smooth movement on road. Heavy duty tires are best suited for tough applications compared to the standard range.



### Technical specification

|                            |             |
|----------------------------|-------------|
| Brand                      | Alliance    |
| Range                      | 380         |
| Size                       | 560/60R22.5 |
| Section width (mm)         | 544         |
| Overall diameter (mm)      | 1245        |
| Loaded static radius (mm)  | 622         |
| Rolling circumference (mm) | 3789        |
| Listed rims                | AG16.00     |
| Rating                     | 164D 161E   |
| Load index                 | 164 / 161   |
| Speed rating               | D / E       |
| Service description        | 164D / 161E |

### Specification notes

Multiple service descriptions are listed for this size. Tell us your application, load and speed so the required specification can be confirmed.