

3818 Truck Tarp Fabric

Protect your LOAD with superior Abrasion and Wind Whip resistance!

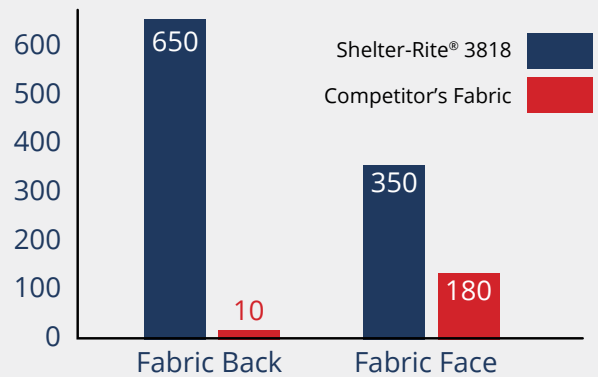
Abrasion is a leading factor that causes wear and premature failure of your tarp. Shelter-Rite® protects against this natural wear-and-tear with a strong durable coating, extending the life of your tarpaulin.

A direct comparison of Shelter-Rite 18oz coated tarpaulin fabric against offshore tarpaulin fabric demonstrates longer wear and superior wind whip 'cracking' resistance.

- Side by side testing indicates offshore tarpaulin will degrade sooner, jeopardizing the load.
- Shelter-Rite provides a durable abrasion resistant coating on the back *and* face to increase wear resistance.
- Offshore material's poor coatings result in premature wear & failure.

Abrasive Cycles until Yarn Exposure

Taber Test, H18 Wheel - nominal results



Wind Whip Comparison (simulation, 60 mph)

Offshore tarpaulin fabric (right) reveals poor adhesion & minimal coating resulting in cracking, crazing & yarn exposure.



Shelter-Rite 3818 Tarpaulin Material

Test	Shelter-Rite has
Abrasion Resistance	30 times the abrasion resistance on the backside.
Wind Whip	Superior protection, resulting in less yarn exposure. Exposed yarn degrades 50% of its strength after 100 hours of outdoor or UV exposure.

Poor abrasion resistance and wind whip failure compromise the integrity of a tarpaulin. Test results prove that Shelter-Rite tarpaulin material with balanced coating is superior over the lifetime of the product when exposed to rigorous environments. **Look to Shelter-Rite to protect your load!**

Shelter-Rite Truck Tarps Provide Superior Protection.