

Locker Wind Shielding

Offshore platforms typically experience harsh and unpredictable weather. Providing working environments which are both safe and accessible to personnel can be extremely difficult in such inclement conditions.

The Locker range of wind and weather shields has been created to provide both permanent and temporary solutions to a range of environmental problems, offering effective wind and weather protection without adversely affecting light transmission or ventilation.



All Locker wind and weather shields are tailor-made to your specific requirements using independently tested and verified materials and fixing methods. Once installed, Locker offshore wind and weather shielding can effectively minimise risk to personnel and improve productivity. The Locker range comprises:

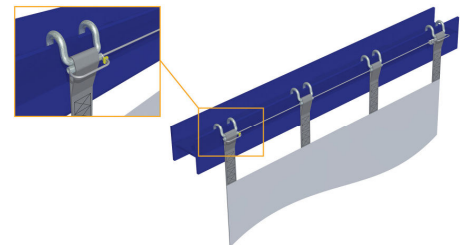
Mini ES Windshield

- A permanent wind and weather shield used for spanning large distances
- Provides up to 62% reduction in wind speed plus radiant heat protection



Fabric Windshield

- Used for both temporary and permanent protection from wind and weather
- Lightweight, cost-effective and easy to install
- Provides up to 75% reduction in wind speed.



Mini Windshield

- Used to protect smaller unsupported distances
- Cost effective protection from both wind and radiant heat
- Up to 62% reduction in wind speed plus radiant heat protection.

