

Regulation on how to use O.S.B.

Having defined the maximum load on a roof, it is possible to identify the distance between the centers of the supports (battens) of the OSB in comparison to the thickness of the OSB itself. For more information on this subject, you can look through the charts regarding the overload caused by snow and wind.

9 mm of thickness:

- Load evenly distributed
- Panels laid on minimum 3 supports and with the external fibres orthogonal to the supports
- The calculation is carried out by using humid panels with permanent loads on them throughout a period of time.

