FASET Bulletin SN10 (Revision 3)

Gather & Under-Rolling

BS 8411 refers to the need to avoid reliance upon a single mesh cord because this *may* result in the mesh tearing under load.

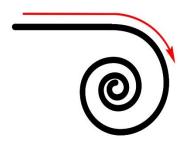
Safety Nets should always be oversized by at least 10% and then *dressed* to fit the void being filled.

There are two recognised methods of dressing a Safety Net; Under-rolling & Gathering.

- Under-rolling the perimeter of the safety net (mesh and border rope) significantly reduces stress on individual meshes by distributing the applied load evenly. This minimises the likelihood of mesh tear when loaded.
- In some situations, the technique of Under-rolling may introduce additional risk to the Rigger (e.g. extended time that the Rigger is working at height from a ladder). Should the Risk Assessment identify significant risk to the Rigger, then Gathering maybe appropriate.

In practical terms, this means that nets rigged from a MEWP should be Under-rolled, whilst nets rigged from ladders may be gathered.

1. Under-Rolling (preferred)







2. Gathering (only after risk assessment)





