



## Flexamat Project Check List:

Here are some suggestions for a successful Flexamat installation:

- Decide which Flexamat option is best for the site.
  1. Curlex II
  2. Curlex II & Recyclax Combo (Flexamat PLUS)
  3. Geotextile (10 oz.)
- Order Flexamat (may need up to 5-7% waste factor)
- Have installation crew watch videos on Flexamat's YouTube Channel
- Plan staging area for Flexamat (helps reduce trucking issues and allows for advance ordering)
- Prepare work prior to installation – remove stumps, rocks, soil, etc – for smooth surface
- Seed and fertilizer, this needs to be done prior to installation of Flexamat
- Clevis shackle of appropriate weight rating. (For connecting to D-ring on bucket.)
- Swivel and rigging with latched sling hooks of appropriate weight rating.
- 3-4 hay bale hooks (Used for adjusting Flexamat as needed during installation.)
- Lifting straps for large rolls.
- Smooth (toothless) bucket on excavator (refer to install videos)
- May be needed - #3 rebar 18" U-Anchors
- May be needed - 4' Curlex II for seams and edges
- May be needed - Geogrid for splices
- May be needed - Zip ties (same ones used for silt fence) or hog rings and hog ring pliers
- Gloves
- Rakes & Shovels
- Hay hooks
- Clevis
- Swivel and rigging w/ latched sling hooks
- Chop saw if cutting is required



Rigging



Sling Hook with Latch



Hay Hooks