

## MAINTENANCE:

- 1. Inspect silt sock/wattle(s) weekly and after each 1 inch or greater rain. Remove accumulated sediment and any debris.
- 2. Silt sock/Wattle must be replaced if clogged or torn.
- 3. If ponding becomes excessive, the silt sock/wattle may need to be replaced with a larger diameter or a different measure.
- 4. Reinstall if damaged or dislodged.
- 5. Silt socks/Wattles shall be inspected until land disturbance is complete and the area above the measure is permanently stabilized.

- substituted for use in silt socks or wattles.
- 2. Use a minimum 12 inch diameter silt sock/wattle.
- 3. Fill silt sock/wattle netting uniformly to the desired length such that logs do not deform.
- 4. Use 24 inch long wooden stakes with a 2 inch x 2 inch nominal cross section.
- 5. Install silt sock/wattle(s) to a height on slope so flow will not wash around silt sock/wattle and scour slopes, or as directed.
- 6. Install a minimum of two upslope stakes and four downslope stakes at an angle to wedge silt sock/wattle to ground at bottom ditch.
- 7. The use of Polyacrylamide (PAM) is recommended. Apply 2-3 ounces of anionic PAM on top of sock/wattle. Apply 1-2 ounces to matting on either side of sock/wattle. Reapply after each 1.0 inch rain event.



SILT SOCK / WATTLE FOR CHECK DAMS