

Installation Instructions: Low Velocity Ditch Check Kit



Front Water Seal attached

Rear Scour Guard attached

Water flow



Kit includes:

- 1. Low Velocity Ditch Check with attached front water seal and rear scour guard
- 2. 3 compression stakes
- 16 sod staples 3.

Step One

- Lay preassembled check dam into ditch. Installation should be perpendicular to channel flow.
- Center of Low Velocity Ditch Check should be in • center of ditch.

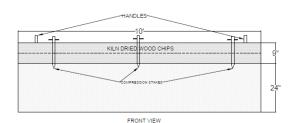
Step Two

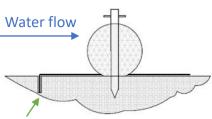
- Align center stake with center of ditch, drive through the LVDC. It may be necessary to cut an entry hole in the fabric for the stake.
- Drive the other two stakes approximately 1.5 from ends

Step Three

- Dig a 4" deep trench bury and compact the front water seal into the trench.
- Sod staple every 12" into the trench. As shown.
- Sod staple the back side every 24" as shown.

If you have any questions, please call 770-388-7818.





Bury and compact the front water seal 4" Use sod staples to staple into the ditch

