



Sammy Hughes exclusively
designing for Newrock



Unique, patent pending design that could save you money and reduce down time.

- Available with a mounting bracket which fits either side of the valve – for ease of transport between farms.
- A latch pin on the hose protector allows the hose to be locked into the cradle so you can set the hose to a given depth in the tank.
- The Hose Protector helps protect against pin holes from developing as a result of the hose flattening and thus creating pin holes and cracks in the hose. Pin holes can cause the umbilical pump to air lock. Air bubbles will explode inside the pump's impeller, causing excessive wear to the pump.

Umbilical use

- The hose protector is very valuable to protect the hose feeding the pumping station - where it is most vulnerable.

HOSE PROTECTOR



THE PROBLEM

- Suction hoses go soft in warm weather-especially new hoses.
- Severe stress is placed on the hose as it lies over the edge of the wall, safety manhole etc.
- This is caused by the vertical load placed on the hose as the vacuum draws the weight of the slurry from the tank etc- especially when the tank is low.
- Hose flattening cracks the sides of the hose and restricts the flow-slowing down the time taken to fill the tanker



THE SOLUTION

- Hose Protector prevents hose flattening.
- It allows the hose retains its original shape.
- It eases the stress on the hose.
- Faster filling of the tanker.



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