



VERMEER[®] NET

Vermeer[®]





WHEN MIKE LEVESCY SWITCHED TO VERMEER® NET, HE SAID
GOODBYE TO MOLDY BALES.
 HIS SECOND-YEAR BALES ARE NOW BETTER PROTECTED.

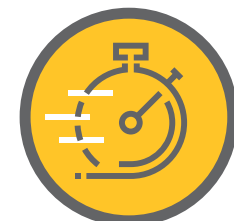
Custom hay producer Mike Levescy likes to hold back 20% of his bale supply every year in case his area experiences a drought. His previous netwrap kept falling apart and rotting the bottom of his stored bales, but after switching to Vermeer Net, he doesn't have that issue anymore.

With Vermeer Net — made with heavy-duty, high-density polyethylene (HDPE) for maximum durability — Levescy can wrap a bale tight to help shed more water for reduced hay loss while in storage. His second-year hay now has maximum protection and holds together when hauled to feed cattle.



BALE SHAPE

Choosing Vermeer Net isn't just about improving bale appearance. It's an investment that helps protect the time and energy you've put into growing forage. Above all else, it's a statement that says the nutritional quality of your bales is something worth protecting.



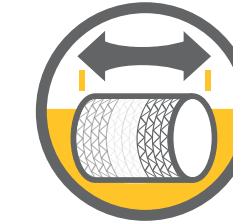
TIME SAVED

When using netwrap, two to three turns of the bale are necessary for an ideal bale wrap, compared to using twine, which requires at least eight revolutions. That equates to savings in time, labor, fuel and materials.



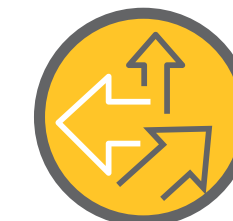
STACKABILITY

Bales wrapped with Vermeer Net often keep their shape and have square shoulders — making them visually appealing, efficient to stack, and able to withstand handling and hauling.



NET SPREAD

Little net stretch with optimum net spread to cover square-shouldered bales from one side to the other.



VERSATILITY

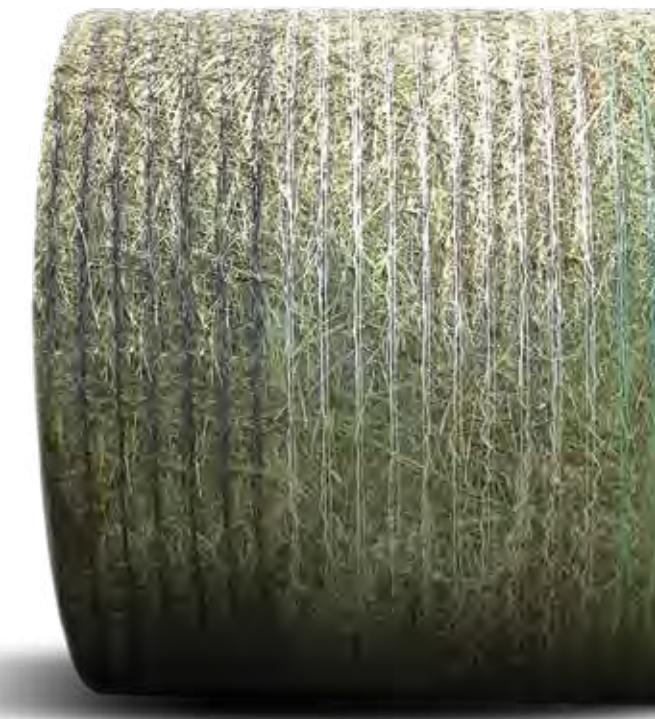
Vermeer Net can be used when baling wet and dry hay. Nine different sizes are available. Don't own a yellow baler? No problem — Vermeer Net fits most balers.



STRENGTH

Strong netwrap, like Vermeer Net, can keep the bale wrapped tight. Tight and dense bales create improved water-shedding capabilities for reduced hay loss while storing hay.

VERMEER NET SIZES	
ROLL WIDTH	ROLL LENGTH
48 in (121.9 cm)	5,000 ft (1,524 m)
48 in (121.9 cm)	9,840 ft (3,000 m)
51 in (129.5 cm)	5,000 ft (1,524 m)
51 in (129.5 cm)	9,840 ft (3,000 m)
53 in (134.6 cm)*	9,840 ft (3,000 m)
64 in (162.6 cm)	7,000 ft (2,133 m)
64 in (162.6 cm)	8,800 ft (2,682 m)
67 in (170.1 cm)	7,000 ft (2,133 m)
67 in (170.1 cm)	8,000 ft (2,438 m)



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