AGRITTO / PRODUCT RANGE

Net wrap for round bales

Two ranges for farming professionals.



AGRITTO offers farms and agricultural contractors two complementary ranges, available in 3,000 and 3,600 m rolls. Choose your product to suit the crop, baling requirements and baler specifications.

HAY AND STRAW

8G PRO

For everyday hay and straw baling. A cost-effective solution for standard baling needs.

270 kg

Stated load-bearing capacity*

DEMANDING BALING JOBS

9G PRO REINFORCED

For hay, densely packed straw and forage bales intended for film wrapping.

300 kg

Stated load-bearing capacity*

Features shared across the range

HDPE with UV stabilisation • Width: 1.23 m
Visual warning on the last 50 metres
Cardboard core with protective end caps

* Indicative manufacturer data: see the notes and table on page 2. For forage bales intended for wrapping, the net binds the bale; the wrapping film provides the airtight seal.

AGRITTO / TECHNICAL COMPARISON

Four options at a glance.

Dimensions, strength and packaging as stated by the manufacturer.

Specification	8G PRO		9G PRO REINFORCED	
	3,000 m	3,600 m	3,000 m	3,600 m
Width	1.23 m			
Single-filament breaking strength	55–60 N		58–62 N	
Load-bearing capacity*	270 kg		300 kg	
Roll diameter (± 0.5 cm)	24.0 cm	26.0 cm	26.5 cm	28.0 cm
Gross weight, including core (± 0.5 kg)	32.3 kg	38.1 kg	35.9 kg	42.6 kg
Rolls per pallet	40 or 45	36	36	32
Core inside diameter	78 mm			
Core outside diameter	98 mm			
Core weight	2.7 kg ± 0.1 kg			
End-of-roll warning	50 m			

Baler compatibility. Before ordering, check the permitted roll diameter and weight, core dimensions and the settings recommended by the baler manufacturer.

* “Load-bearing capacity” uses the manufacturer’s terminology and unit; it does not mean maximum bale weight. Indicative values must be confirmed for AGRITTO in the product data sheet and quotation. 8G and 9G are range designations.

REQUEST A QUOTATION

agritto.com

Specify your baler, quantities and delivery location.

Sources: AGRITTO website and supplied manufacturer brochure. Edition: 6 November 2026. Illustrative image.