® gribale

The innovative alternative to netwrap



Agribale 16µm

Agribale replaces netwrap on round bale silage and adds extra layers of protection to wrapped bales. The film has a high holding force, which maintains high bale density. This reduces oxygen ingress and silage spoilage.

Agribale 13µm

Agribale 13µm is a stronger baler film designed for use with compactor machinery. The higher thickness of the film can allow for less layers and more bales with the correct machinery settings.

Agribale 20µm

Agribale 20µm is designed for use with tougher, stubbly crops, where strength is essential. The film can be applied with fewer layers, which saves the operator time.



gribale

The Agribale range is manufactured using innovative pre-orientated technology, which creates a high holding force. The reels are packaged in a PE sleeve, which can be recycled with the baler films.

For optimum results, we recommend combining Agribale with PolybalePro. This Film&Film system creates reduced silage spoilage, easy bale opening and easier recycling.



Tighter, denser bales



Complete film coverage



Easy to open and recycle









Specification						
Width (mm)	950	1280	1280	1380	1280	1380
Thickness (µm)	13	13	16	16	20	20
Length (m)	2400	2400	2000	2000	1650	1650
Pallet Dimensions (cm)	112 x 130	112 x 130	112 x 130	112 x 147	112 x 130	112 x 130
Reels/Pallet	20	20	20	20	20	20
Pallet Height (cm)	± 110	± 110	± 110	± 110	± 110	± 110

 $Agribale\ 13\mu m\ \&\ 16\mu m\ are\ not\ UV\ stabilized\ and\ should\ always\ be\ used\ in\ combination\ with\ Polybale\ stretch\ film.$











