

OVALMATIC

TYING OF MASS BALES WITH

100% DISSOLVABLE PAPER STRAP!

EASIER AND ENVIRONMENTALLY FRIENDLY

Ovalmatic paper strap - A more environmentally friendly alternative!

It is a dissolvable and more environmentally friendly complement to steel wire that normally holding the pulp bales together. This is one of many important steps, to make the paper mills more environmentally friendly, and the benefits for bale customer are many.

A good alternative to steel wire around the pulp bales has long been an important issue. This is an important environmental issue for both manufacturers and customers! Also eliminates the risk of getting steel pieces into production!

Ovalmatic paper strap is made of twisted paper and is 100% dissolvable, so the whole bale can be placed in the grinder for the dissolver! OVAL International has been researching for over 20 years, to develop the best complement to steel wire bonding.

Ovalmatic E9800 paper strapping machine - more environmentally friendly!

Do you want to develop your business with an environmentally friendly investment for your company, and offer your customers an environmentally friendly alternative?

Contact Lamb AB, in Karlstad for more information. www.lamb.se

Lamb AB is a division in Europe for OVAL International.

OVAL International has been developing and manufacturing pulp bale tying equipment for more than 85 years in North America. Through continuous research and development - with several machine installations! OVAL International has developed the world's most reliable paper strapping machine!

Through Lamb AB in Karlstad, this paper tying equipment is available in Europe.

Demo machine of Ovalmatic E9800 paper strapping, is available at Lamb AB in Karlstad / Sweden!

You are most welcome to come and visit Karlstad, and see the machine in operation!

