

## Optimize your twine consumption!

### Make the most of your machinery!

Each machine has different requirements. Our **next level** twine assortment's small intervals enable you to choose the right size for your baler – without taking any risks.

### That's one of the advantages of **next level**!



**next level** twines indicate each step in runnage by a different colour.

Our assortment's small intervals between sizes enable you to try which length of runnage is suitable for the different requirements and conditions without risk.

Check out the different sizes and optimize your twine consumption. If your baler doesn't work with a certain size, we will take the goods back.



- **saves costs**
- **saves time**
- **machine friendly**

	length of runnage m/kg	length of runnage (spool)	tensile strength (twine) +/- 5 %	tensile strength (knot) +/- 5%		weight
				Deering	Cormick	
<b>EXTRA STRONG</b>	 <b>100</b>	1050 m	450 kg	253 kg	303 kg	2 x 10.5 kg
	 <b>110</b>	1155 m	422 kg	230 kg	276 kg	2 x 10.5 kg
	 <b>120</b>	1260 m	365 kg	210 kg	252 kg	2 x 10.5 kg
<b>STRONG</b>	 <b>130</b>	1170 m	339 kg	195 kg	234 kg	2 x 9 kg
	 <b>140</b>	1260 m	319 kg	188 kg	225 kg	2 x 9 kg
<b>ECO</b>	 <b>150</b>	1350 m	288 kg	178 kg	219 kg	2 x 9 kg
	 <b>160</b>	1440 m	255 kg	160 kg	207 kg	2 x 9 kg

Find the  
optimum  
combination  
between  
real runnage  
and  
stability  
in baler twine!

Check the  
**Real runnage!**



Check your current twine's real runnage. We will send you a **next level** twine sample so that you can check your current twine's real runnage.

- exactly 1 m (1,000 mm) of twine
- scales with at least 2 decimal places – as rounding will falsify the results!
- a calculator
- 10 minutes of your time – at the most



Weigh the twine sample(s) and calculate the twine's real runnage using this formula:

$$\text{real runnage} = \frac{\text{twine sample's length (mm)}}{\text{twine sample's weight (g)}}$$

Do give us a call

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– or send us a message  
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