

HY-PAK Cardboard Baling Twine

Threading & Tying Instructions For In-Store Vertical Balers

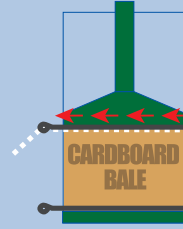
(Used as a Safer, Easier to handle & store alternative to baling wire.)

Cross Section of Baler




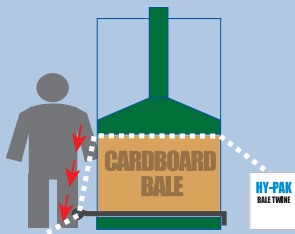
Step 1

Your cardboard bale is ready to be tied with HY-PAK Baling Twine.
YOU WILL NEED;
 1 carton of HY-PAK Baling Twine and,
 1 or 2 steel twine needles.



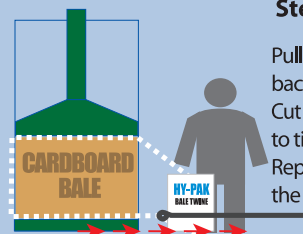
Step 2

Thread your twine through the eye of the needle and insert the needle into the 1st slot above the bale. 
 Push the needle to the back of the bale so you can see the twine from the rear of the baler.



Step 3

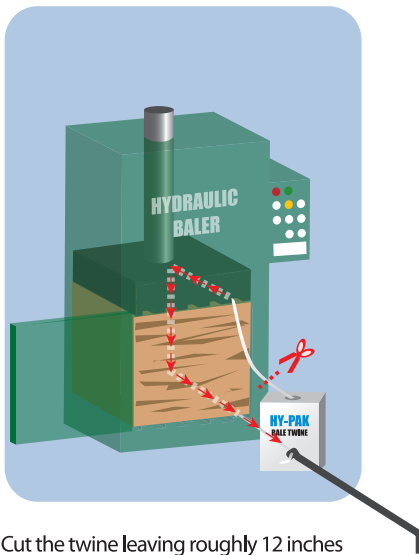
Pull the twine out of the needle's eye. Pull the twine down and thread the lower needle in the CORRESPONDING slot.



Step 4

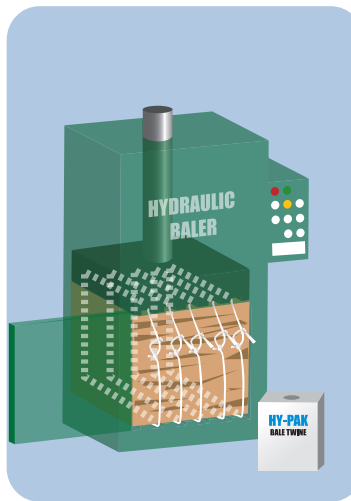
Pull the end of the twine all the way back out to the front. Cut your twine leaving roughly 12 inches to tie a knot.
 Repeat 4 to 5 times to secure the rest of the bale. (as seen below)

Tying Instructions

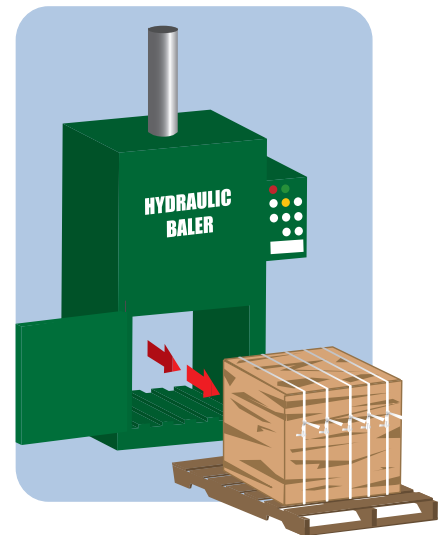


Cut the twine leaving roughly 12 inches to tie a knot.

Any knot will suffice.



IMPORTANT!
 MAKE SURE ALL TIES HAVE THE SAME TENSION.
DO NOT HAVE SOME TIES TIGHT AND SOME TIES LOOSE.



Eject the bale.
 Congratulations! You have made a SAFE STRONG and FRIENDLY cardboard bale with HY-PAK Bale Twine

HY-PAK BALING TWINE

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