GAFFGUN™

PATENT PENDING

QUICK START GUIDE

Distributed by:

ROSE BRAND

NJ (800)223-1624
CA (800)360-5056
www.RoseBrand.com
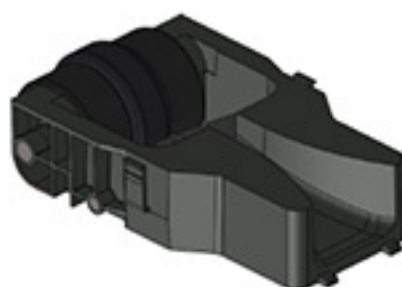
GAFFGUN

TABLE OF CONTENTS

![GaffGun logo]

IN YOUR BOX

| GaffGun with lower handle | CableGuide – small | Extension handle |

Your box may also include
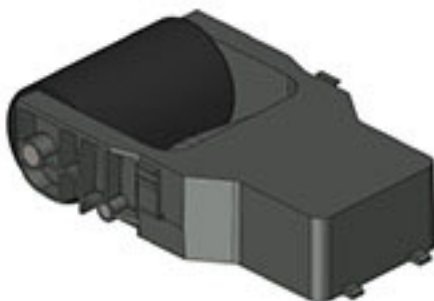additional accessories sold separately and combined for shipping.

CableGuide – medium

CableGuide – large

FloorGuide

Standard Tape Adapters--set of 3
(sold separately)

CHOOSING A CABLEGUIDE

For the best results, select the guide most appropriate for your task.
For applications utilizing cables, select the CableGuide with a funnel width
that will best accommodate the diameter and quantity of cables being used.

For applications that do not involve taping over cables,
the FloorGuide is designed to apply tape directly to the floor.

> CableGuide – small (10/16" wide)
> CableGuide – medium (1-1/8" wide)
> CableGuide – large (1-3/8" wide)
> FloorGuide

> Remember: Every cable has a different diameter and
> no two cables are alike. The shielding and gauge of
> your cables will help determine which guide to choose.

GAFFGUN™

INSTALLING A CABLEGUIDE

To remove a CableGuide, depress the finger clips on the sides of the guide and pull outward.

To install a new CableGuide, insert the two alignment tabs into the matching holes on the front of the GaffGun's CableGuide slot. Then press the guide into place until you hear the 'click' of the finger clips locking.

GAFFGUN

CORELOK TAPES

CoreLok was specifically designed to optimize the performance of the GaffGun.

CoreLok locks your tape onto the GaffGun, which ensures the tape is always centered on the device and allows use of the GaffGun's tensioning system.

We are excited for you to experience all the benefits of CoreLok.

Order Black Corelock Duct or Gaffer's Tape at www.RoseBrand.com.

The GaffGun tape cores are *recyclable* in any standard plastic recycling bin.

STANDARD TAPE ADAPTERS

The GaffGun was designed to work best using CoreLok technology. However, if you have stock of non-CoreLok tape or if a type of tape is not yet available with CoreLok, we do have Standard Tape Adapters available.

These adapters are sold as a set of 3 for 1", 2" and 3" tape. They allow standard 3" core tape to be used on the GaffGun by bypassing the benefits of CoreLok and the GaffGun's tensioning system.

All standard 3" core tapes vary in actual core diameter. To ensure the adapters will fit all brands of tape, the adapters err on the small side of these core diameters. If you are using tape that is loose on the core, wind tape around the adapter making the adapter wider to match your specific tape's core. The tighter the fit on the adapter, the better the device will perform.

LOADING CORELOK TAPE

Align the notch found on the inside of the CoreLok tape's core with the depressable tab on the GaffGun's orange hub. Slide the tape over the hub until the core 'clicks' into place.

For proper tape direction, see the diagram below.

Adhesive Side
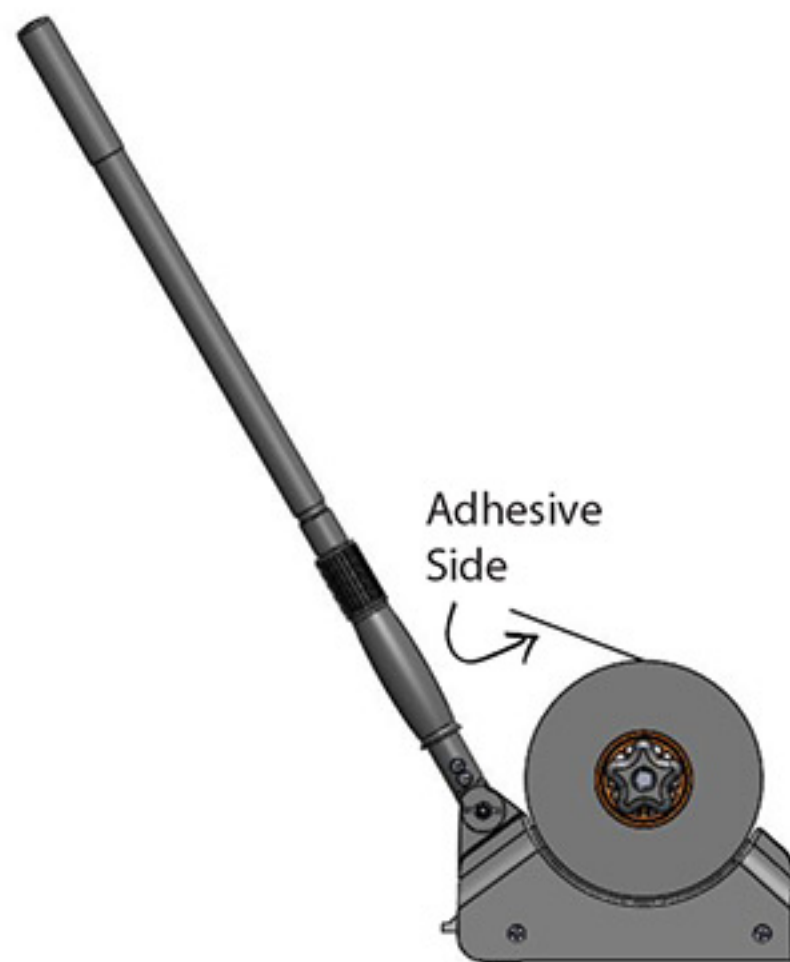
ADJUSTING TAPE TENSION

The GaffGun was designed to give you complete control of the tape's pulling tension.

The adjustable knob on the GaffGun's orange hub allows you to vary the level of tension needed for your specific task or type of tape. The level of tension needed will vary based on the tape and flooring surface, and it will need to be adjusted based on these factors.

To increase tension, turn the tension knob clockwise.
To decrease tension, turn the knob counterclockwise.

Tension knob
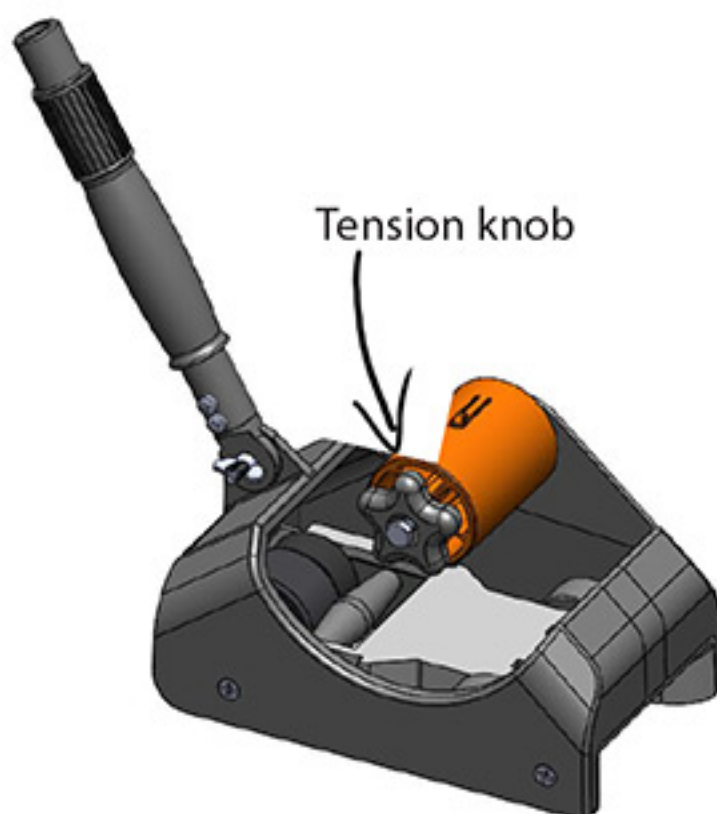
GAFFGUN

LOADING TAPE USING A STANDARD TAPE ADAPTER

Align the notch found on the inside of the tape adapter with the depressable tab on the GaffGun's orange hub. Slide the adapter over this tab until it 'clicks' on the device. The ridge side of the adapter should slide on first. (This ridge helps keep the tape centered on the GaffGun.)

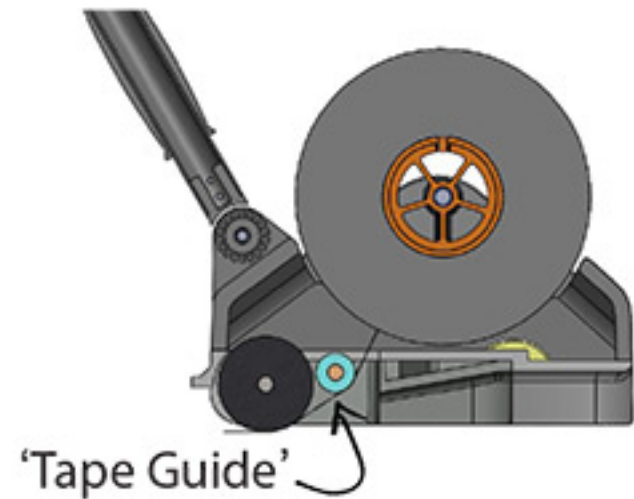Slide your tape onto the tape adapter until it comes into contact with the ridge.

For proper tape direction, see the diagram below.

Adhesive Side
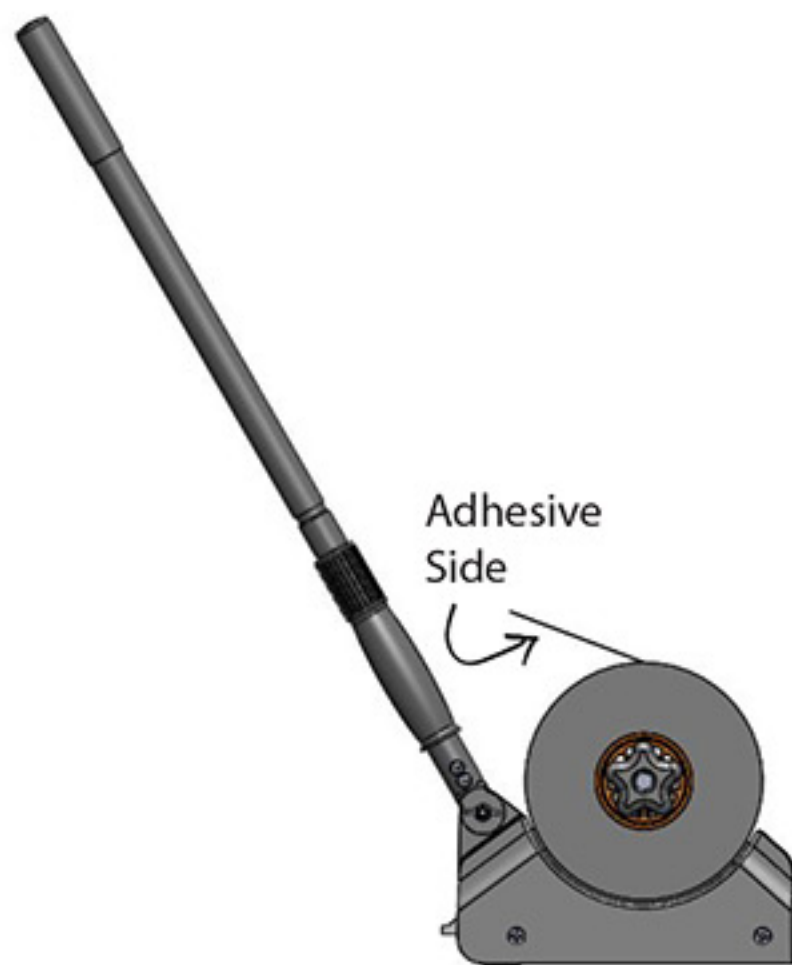
TAPE ROUTING

'Tape Guide'

Feed the tape down through the GaffGun, staying to the proper side of the tape guide. (See illustration to the right.)

When not using the GaffGun, stick the fed tape against the bottom of the GaffGun to eliminate the need to refeed the tape.

LOWER HANDLE

For your convenience, the GaffGun ships with its lower handle attached and already set at the most comfortable angle for most users.

If you need to make a small adjustment to this angle, simply loosen the wing nut at the base of the handle, adjust to the desired angle, and tighten the wing nut.

When using the GaffGun on an elevated surface, under tables, or in tight spaces, it may be helpful to use only its lower handle.

EXTENSION HANDLE

Every GaffGun comes standard with a telescoping extension handle.
Adjust the handle to waist height for best performance.

TIP

If your handle is extended too far, there may be a
tendency for the front of the device to lift. If this happens,
your cables will not stay within the CableGuide, and the
proper results will not be achieved. For a short video
explaining this in more detail, please visit
www.RoseBrand.com.
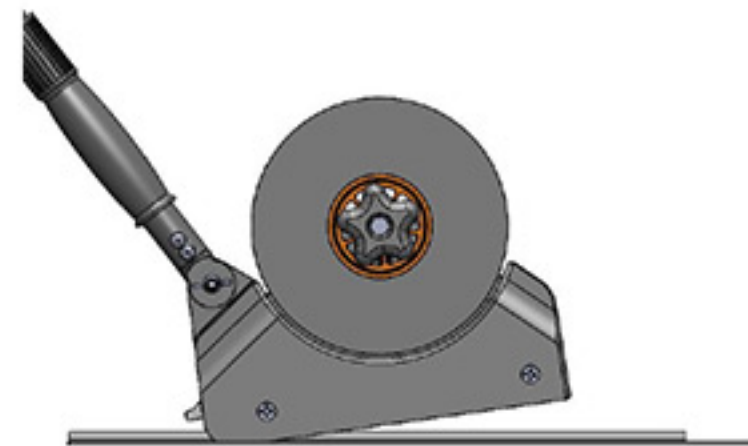
CABLE MEMORY

As you push the GaffGun forward, it will gather and straighten your cables through the funnel on the front of the device. If your cables do not have Cable Memory you are ready to begin.

If your cables do have Cable Memory, tack down both ends before using the GaffGun. Failing to do so may result in less than desirable results.

Cable Memory is a term for when a cable tends to 'remember' a previous shape it was in, such as being bent or twisted. The quality of cable, temperature, and storage techniques may all be a cause of creating Cable Memory.

USING THE GAFFGUN:

To use the GaffGun:

1. Choose and install a CableGuide. (pg 6-7)

2. Attach tape to the GaffGun. (pg 10-12)

3. Feed the tape through the CableGuide. (pg 13)

4. If taping cables, place the GaffGun over the cables.

5. Ensure the cables are fully within the CableGuide funnel.

6. Tack the initial few inches of tape behind the GaffGun using the tape that has been fed through the CableGuide.

USING THE GAFFGUN:

7. If using the extension handle, attach the handle and adjust its height. (pg 15)

8. Push the GaffGun, applying forward pressure.

9. When finished taping, use the back lip on the GaffGun to tear the tape.

It may help to bring the tape to the plastic lip rather than trying to rotate the GaffGun down to the floor for cutting.

10. For safety, ensure the tape run is properly adhered to the ground.

GAFFGUN

QUESTIONS AND ANSWERS

Where can I purchase more Corelok tape for the GaffGun?
http://www.RoseBrand.com/subcategory585/gaffgun.aspx

Do I have to use CoreLok tape for the GaffGun?
No, although we think you will find tapes specifically designed to work on the GaffGun will perform best. This is due to the patent-pending CoreLok technology. If you do not use tape with CoreLok, you must use one of the Standard Tape Adapters available for purchase.

What is CoreLok Technology?
CoreLok is a patent-pending mechanism that locks tape to the GaffGun hub. This ensures your tape is always centered on the GaffGun and allows you to use the tape tensioning system.

Are GaffGun tape cores recyclable?
Yes. The core can be put in any standard plastic recycling bin.

What is the maximum quantity and diameter of cables that can be used with the GaffGun?
The number of cables that can be used will vary based on the gauge and shielding of the cables. A quick rule is: If your tape can't fit over the cables and safely adhere to the ground, you are using too many cables or too narrow a width of tape. The axle height of the GaffGun is 3/4", so cables larger than this diameter will not allow the GaffGun to work.

GAFFGUN

QUESTIONS AND ANSWERS

On what surfaces can the GaffGun be used?

The GaffGun works on most surfaces. To ensure cables stay within the funnel of the GaffGun, a low ground clearance must be maintained. Because of this, the GaffGun may scrape on uneven surfaces like exposed aggregate.

Examine the flooring surface carefully before using the GaffGun. GaffTech is not responsible for damage to flooring or the GaffGun due to the improper use of the GaffGun or tapes used on the GaffGun.

What widths of tape fit on the GaffGun?

The GaffGun was designed to work with 1″, 2″, and 3″ tape widths.

Do I have to go back after my tape run and press the tape to the floor?

The GaffGun was designed to apply even pressure to the floor, saving you from having to go back and press your tape down. However, the quality of tape, floor surface, floor cleanliness, and other factors can all play a part in the performance of the GaffGun. It is up to the GaffGun user to ensure the safety of each tape run.

What is the FloorGuide?

The FloorGuide is for applications that do not involve taping over cables. The FloorGuide is designed to apply tape directly to flooring.