

Zip Tie NFC Tag

A how-to guide for tagging harnesses, bags, and more with the Zip Tie NFC tag.

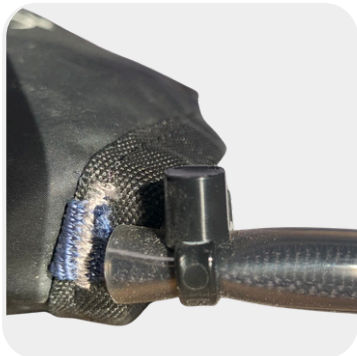
Where to apply

Typically useful for harness gear loops, tools or any equipment where mechanical movement is not inhibited by the use of a cable tie, up to 50mm diameter.



How to apply

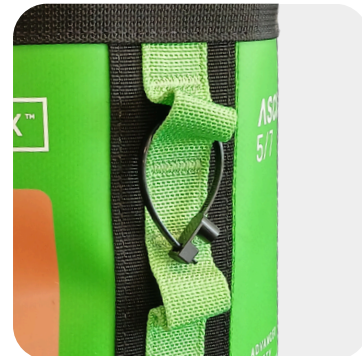
- Look for an area that will not be inhibited by the use of a cable tie
- Make sure your phone will be able to scan the tag in the desired placement location
- Use on round slings and other textiles needs to be carefully considered, so as not to constrict the yarns and impact their ability to hold a load
- Loop the Zip Tie NFC Tag around the item and secure it like a standard zip tie
- Trim the excess zip tie tail



✓ On gear loop



✗ Load-bearing area



✗ Easily snagged

- Do**
- Check the diameter of the equipment is within the 50mm maximum limit
 - Check the mechanical movements of your item is not inhibited by the zip tie
 - Consider the JOAT if you need a robust option

- Don't**
- Overtighten
 - Apply to moving parts or load bearing points
 - Place the tag where it might snag
 - Constrict the yarns on round slings and other textiles as this may impact their ability to hold a load
 - Place in a load-bearing area

This tag works well on equipment like:

Harness gear loops, tools, gear bags

