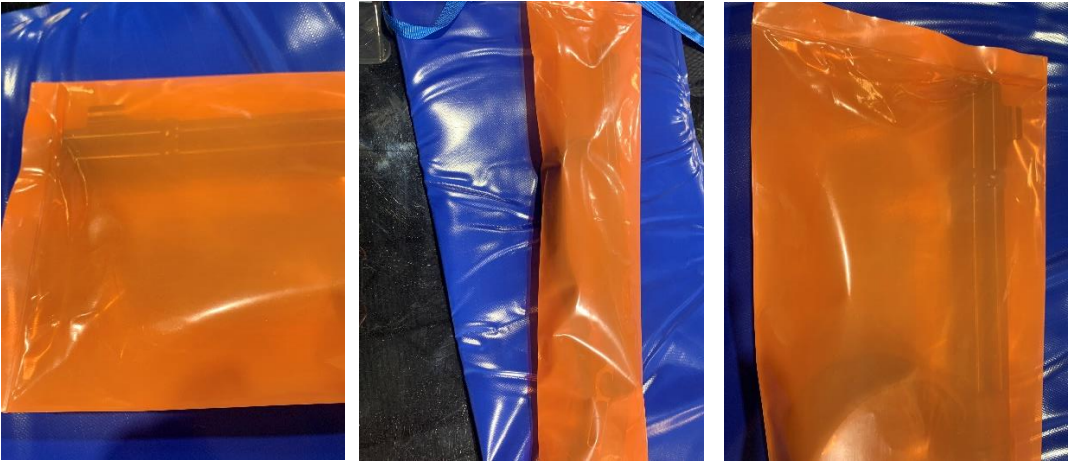


Firearm tube

Long term corrosion protection

| About the product | | | |
|---|------------|--|---------------------|
| X-Rust firearm tube provides easy to use corrosion protection for up to 2 years. | | | |
| Applications | | | |
| Typical applications include corrosion protection for rifles and shotguns. Can also be used to protect any other ferrous metals from corrosion. | | | |
| Features | | | |
| Made from heavy duty 150 micron plastic Recyclable Long protection life | | | |
| Sizes | | | |
| Product code | Size | Length | Protective lifetime |
| WT1 | 200mm wide | Sold in a continuous length to the nearest metre | Up to 2 years |
| How to Use | | | |
| Equipment should be clean and dry before packing in the firearm tube. Avoid leaving fingerprints on items to be packed as perspiration and sweat contain acids that can corrode metals. | | | |
| Insert the item in the bag and seal. Sealing can be achieved by folding the end over and taping shut or using a heat seal. There is no need to remove air from the tube. The vapor corrosion inhibitor will commence working once a metal item is packed in the bag. Write the date that the tube was first used on the outside of the tube using a permanent marker. | | | |
|  | | | |
| Important Information | | | |
| X-Rust firearm tube is non-toxic, odourless, non-allergenic and environmentally friendly. The plastic can be recycled through normal waste channels. | | | |
| Note: | | | |
| <ul style="list-style-type: none"> - Avoid packing hot firearms as they may sweat inside the bag; - Leaving fingerprints on items to be packed may result in corrosion due to acids. | | | |