

Instructions to Quarantine Recalled Skyblazer II Red XLT Twin Aerial Signals

December 18th, 2025

See *Urgent CIL/Orion Skyblazer Safety Recall and Product Quarantine for Canadian Market* for additional information

See *Consumer-Skyblazer II Red XLT Twin Aerial Signals Reimbursement Form* for information regarding reimbursement of the recalled flares and the bucket and sand needed for quarantining the flares

NOTE: Prior to placing the flares in the bucket, take a photograph of the flare Lot # and manufacturing date, which are required by the Consumer-Skyblazer II Red XLT Twin Aerial Signals Reimbursement Form.

Supplies needed

- Five-gallon bucket (metal or plastic)
- 50-pound bag of play sand

Safety Precautions

Proper safety protocols should always be followed when handling pyrotechnic devices. As such, when isolating and quarantining your product, observe the following precautions:

- Never point the exit of the signals at yourself or anyone else
- Wear protective gloves
- Wear eye protection

Instructions to Quarantine Recalled XLT Signals

1. Place the five-gallon bucket outside, away from combustible materials. If possible, drill three to four small drain holes in the bottom of the bucket
2. Fill the bucket with 3 inches of play sand. Level the sand.
3. Carefully place up to 6 XLT signals in the center of the bucket, placing them horizontally on top of the sand. The XLT signals may touch each other but ensure each signal is centered in the bucket and not touching the wall of the bucket. NOTE: NEVER allow the exit end of the XLT to point towards you or anyone else. If placing packaged products in the bucket, only place one package at a time and cover with 2 level inches of sand.
4. If more than 6 XLT signals need to be quarantined, cover the first layer of signals with a minimum of 2 level inches of play sand. If no more signals will be added, cover the layer with a minimum of an additional 4 inches of play sand.
5. A maximum of three layers of 6 XLT signals may be added to a single bucket. (18 XLTs total per 5-gallon bucket.) If more XLT signals need to be quarantined, use additional buckets and play sand.
6. Fill the bucket with the remaining sand. Ensure that the last layer of signals is covered by a minimum of 4 inches of play sand.
7. Cover the bucket with a plastic garbage bag to prevent water infiltration.

DO NOT wet the play sand or allow rain or other water to fill the bucket

DO NOT seal the bucket with a lid or otherwise contain the top of the bucket.