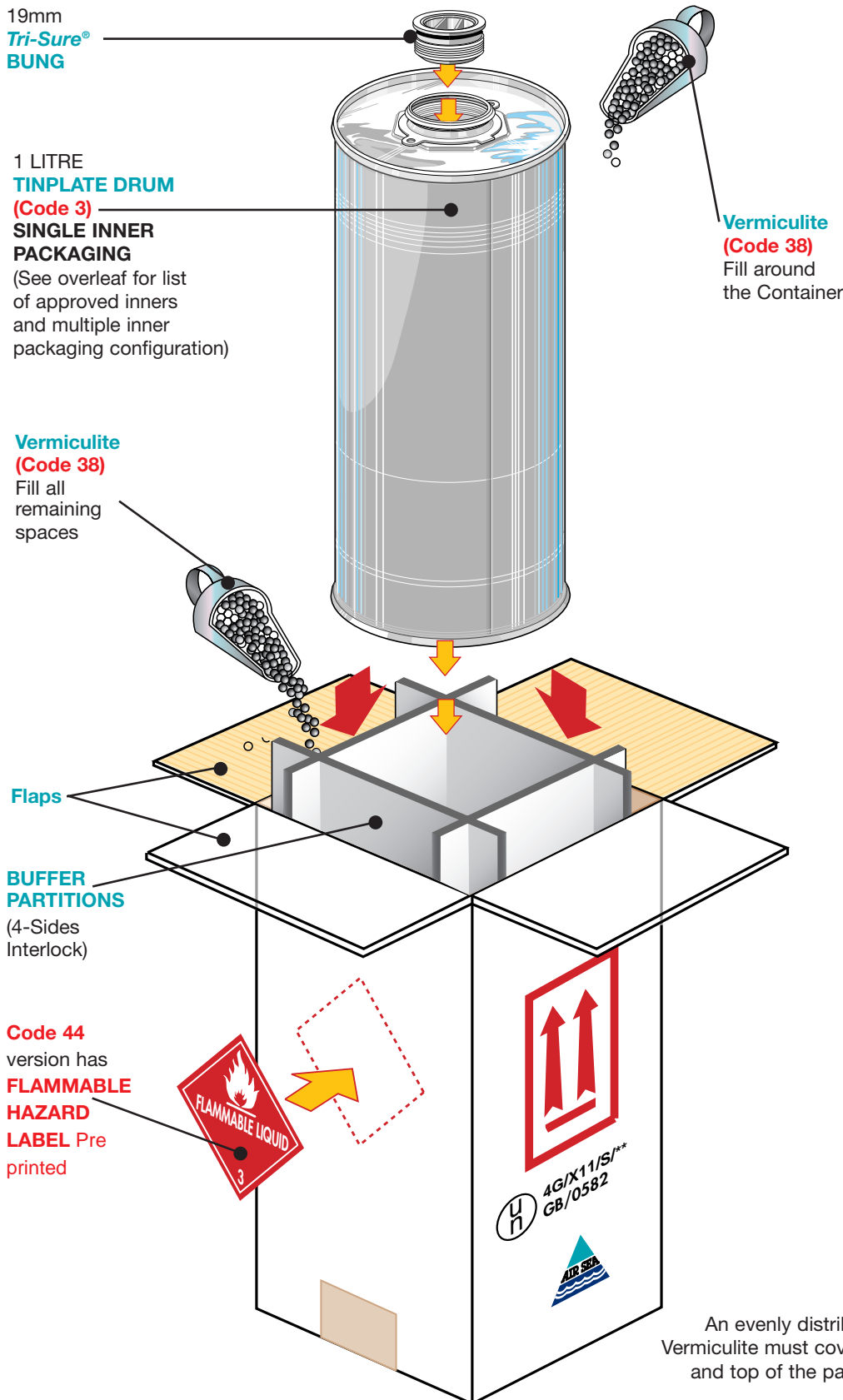


## ASSEMBLY WITH ONE INNER PACKAGING



### ASSEMBLY DETAILS:

## FIBREBOARD BOX: 4G OUTER

**CODE:1**  
**CODE 44**

(WITH FLAMMABLE  
HAZARD LABEL)

**GB/0582**

FOR PACKING GROUPS:

I II III  
X Y Z



**4G/X11/S/\*\*  
GB/0582**

\*\* Denotes year of manufacture

### External Dimensions:

180 x 180 x 310mm

### Internal Dimensions:

100 x 100 x 300mm

### NOTES:

Each **Fibreboard Box OUTER 4G** is U.N Certified to contain specific INNERS in specific conformations. The approved mode of packing **must be** strictly adhered to in order to comply with U.N. Regulations.

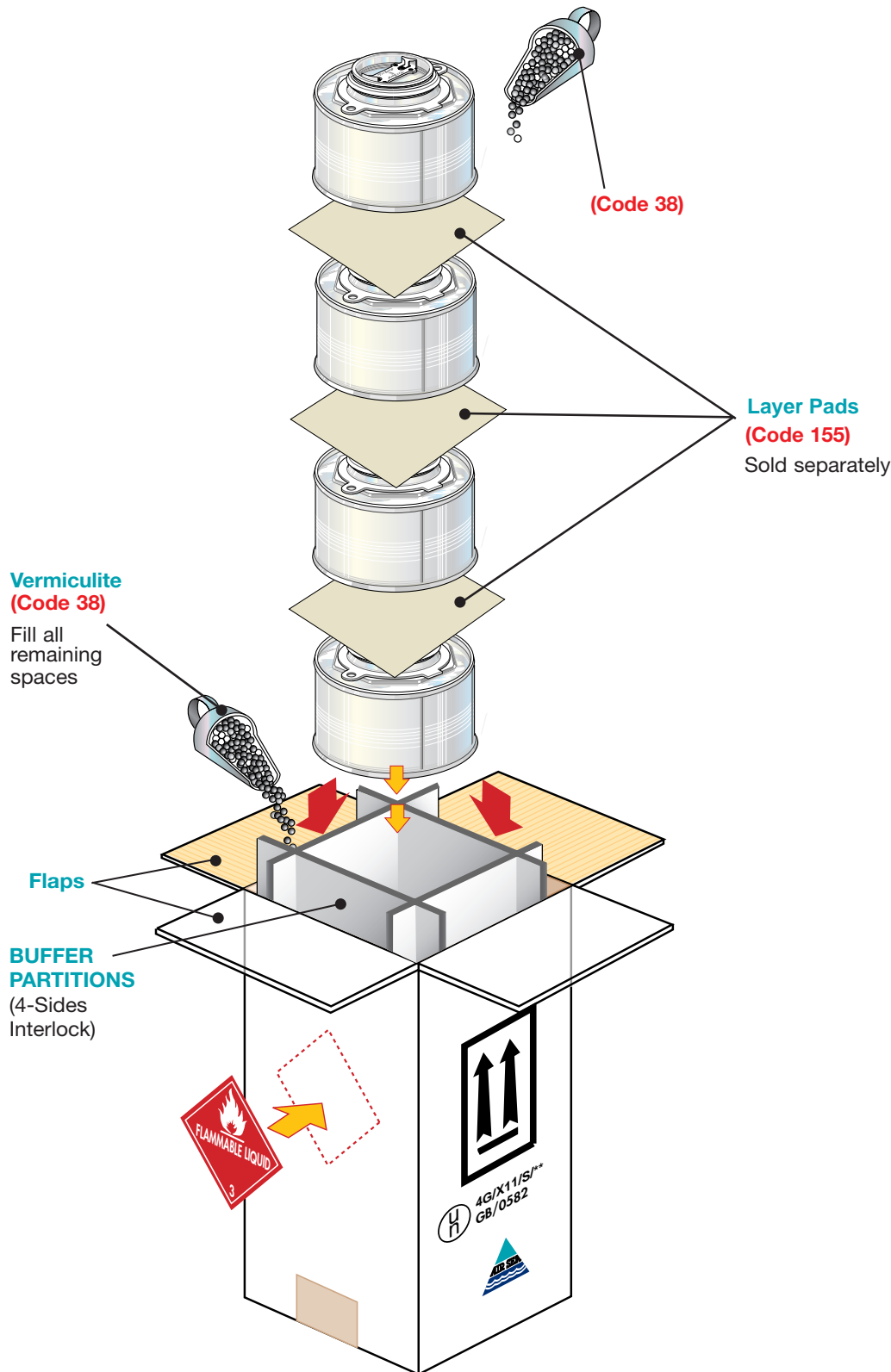
Vermiculite IS required as absorbent filling of the remaining available space.

Once closed, box **must be** sealed with 50mm adhesive tape in a 'U' shape.

## APPROVED INNERS (ONE INNER PER OUTER BOX)

| Code | Volume (ml) | Material  | Code       | Volume (ml) | Material                    |
|------|-------------|-----------|------------|-------------|-----------------------------|
| 891  | 625         | Aluminium | 79         | 2000        | LDPE                        |
| 5    | 1000        | Aluminium | 129 or 143 | 250         | Glass Reagent (140 or 180C) |
| 182  | 1250        | Aluminium | 130 or 144 | 500         | Glass Reagent (140 or 180C) |
| 87   | 300         | LDPE      | 131 or 145 | 1000        | Glass Reagent (140 or 180C) |
| 9    | 500         | LDPE      | 3          | 1000        | Tinplate Lacquered          |
| 88   | 750         | LDPE      | 51         | 1000        | Tinplate Lacquered          |
| 8    | 1000        | LDPE      | 54         | 2000        | Tinplate Lacquered          |

## ASSEMBLY WITH MULTIPLE INNER PACKAGINGS



### ASSEMBLY DETAILS:

## FIBREBOARD BOX: 4G OUTER

**CODE:1**  
**CODE 44**

(WITH FLAMMABLE  
HAZARD LABEL)

**GB/0582**

FOR PACKING GROUPS:

I II III  
X Y Z



4G/X11/S/\*\*  
GB/0582

\*\* Denotes year of manufacture

### External Dimensions:

180 x 180 x 310mm

### Internal Dimensions:

100 x 100 x 300mm

### NOTES:

Each Fibreboard Box OUTER 4G is U.N. Certified to contain specific INNERS in specific conformations. The approved mode of packing **must be** strictly adhered to in order to comply with U.N. Regulations.

- (1) Assemble the box and tape at the base with 50mm adhesive tape in a "U" shape before adding the buffer partitions. Then add a small layer of vermiculite.
- (2) Place the first inner into the box and add vermiculite to just above the level of the inner packaging.
- (3) Add a layer pad, a small layer of vermiculite and repeat step 2.
- (4) If packing 3 inners repeat step 3.
- (5) If packing 4 inners repeat step 3.
- (6) Fill all void spaces within the box and once closed, seal with 50mm adhesive tape in a 'U' shape.

## APPROVED INNERS (MULTIPLE INNERS PER OUTER BOX)

| Code | Volume (ml) | Material           | Quantity to pack | Layer Pads Required |
|------|-------------|--------------------|------------------|---------------------|
| 83   | 200         | LDPE               | 2                | 1                   |
| 80   | 250         | LDPE               | 2                | 1                   |
| 569  | 250         | Tinplate Lacquered | 4                | 3                   |
| 59   | 500         | Tinplate Lacquered | 2                | 1                   |
| 533  | 500         | Tinplate Lacquered | 3                | 2                   |