A GUIDE TO THE STORAGE OF YOUR FLAMMABLE LIQUIDS

The information below is a general guide only, based on the Australian Standard AS1940. For more information, please refer your State and Local Council Bodies. Guidelines may vary from State to State.

WHEN IS A BUND-ROOM REQUIRED?

According to AS1940, the storage and handling of flammable liquids depends on the class and volume.

CLASS 3 FLAMMABLE LIQUIDS PACKAGING GROUP II

- Up to 2000L can be stored without a bund-room.
- Once 2000L is exceeded a bund-room is required.

CLASS 3 FLAMMABLE LIQUIDS PACKAGING GROUP III

- Up to 8000L can be stored without a bund-room.
- Once 8000L is exceeded a bund-room is required.

THINNERS & HARDENERS PACKAGING GROUP II

Volume per square metre: 1L per 2m².
Calculation: 500ml per 1m².
Example: If the total floor space is 450m².
450 x 0.5 = 225 litres.
(If exceeded a mobile bund-room is recommended)

WHAT IS A PACKAGING GROUP?

All dangerous goods have been assigned a packaging group according to the degree of danger.

The three packaging groups are:

- Packaging group I: GREAT DANGER.
- Packaging group II: MEDIUM DANGER.
- Packaging group III: MINOR DANGER.

Packaging groups can be written as: PG I, PG II, PG III. Packaging groups can be found on material safety data sheets, available at: www.duluxprotectivecoatings.com.au

For more information, please contact the Dulux Protective Coatings Technical Consultant in your state.