

Safe2Torch Check List (Prior to base sheet Installation)

It is recommended that anyone preparing a specification or applying a membrane should complete this check sheet and if any boxes are ticked avoid the use of a direct torch-on application in these areas.

Project Name: _____

Form Completed by: _____

Company: _____

Area ready: _____

Applicator _____

Decks and Insulation

Timber / Other combustible materials.

Metal deck (refurbishment) where old materials may accumulate in the troughs.

Insulation – unless specifically designed and tested for use with torch-on membranes.

Details

Expansion joints with voids and/or combustible fillers.

Bitumen or timber fillets.

Detail under all abutments to roof tiles, slates and roofing iron.

All timber substrates.

Change in level details with fixed timber or plastic fascia and/or all soffits, gutters or restricted spaces.

Windowsills and frames, door sills, louvered vents, air ducts, intakes and outtakes.

Junctions to existing waterproofing with flammable insulation/deck materials.

Vulnerable plastic curbs, domes, pipes and the like.

Working when in close proximity to potentially flammable coatings and shrinkwrap.

Cladding and roofing underlays.

Working in close proximity to stored chemicals, flammable liquids and explosives.

**Existing weathering components with concealed flammable materials.
These include:**

- Timber, DPC or sarking membranes beneath fixed metal capping systems.
- Existing kitchen extraction plant coated in oils or fats.
- Flammable wrapping to trunking/ducting/bitumen sheet rolls and roll inserts.
- Timber cladding.
- Existing metal or plastic copings/capping's.

Notes

Signed:

Date: