

Flat Roof Blister Quick Guide

Industrial Roofing Services | Ontario

How to read a blistered flat roof

1 Identify whether the blister is intact

A sealed, dry dome is still keeping water out. A split or worn-through blister is not.

2 Check what is around it

Soft spots, standing water, or ceiling stains below point to moisture already in the assembly.

3 Never cut or pop a blister

Opening it turns a sealed void into a direct path for water into the roof.

4 Track the pattern over time

Photograph blisters and locations. Spreading clusters matter more than any single bubble.

5 Fix the cause, not just the dome

Poor drainage and trapped moisture keep making new blisters until they are corrected.

Industrial Roofing Services evaluates commercial flat roofs across Ontario. Book an assessment at

industrialroofing.ca/free-flat-roof-inspection/