

GRAYCO



Typical Hail Impact Damages

Photo A: Typical random damaging hail impact damage markers.

Photo B: Typical shingle fractures at unsupported eave/gutter edge.

Photo C: A typical shingle fracture located on the shingle's "butt edge."

Photo D: A typical hail impact puncture located in the vulnerable valley area.

Photo E: Typical hail impact damages located on the vulnerable ridge-cap line.

Photo F: Note the randomness of the sizes, locations and frequencies of typical hail impact damages as well as conjoining damages between adjacent tabs.

