

Graupel

Graupel will look similar to hail on a dual-polarization radar. Reflectivity values are lower and Correlation Coefficients are generally higher than with hail. Dry graupel will usually have Differential Reflectivity and Specific Differential Phase values near zero. As graupel melts, it will be covered with water and have Differential Reflectivity and Specific Differential Phase values similar to rain.

