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### **William C. Krumbein - Wikipedia**

the relative length of the particle intercepts along the three perpendicular axes A, B, and C, corresponding to three orthogonal axes X, Y, and Z (its sphericity) the sharpness or roundness of the corners and edges; The sphericity of a particle influences erosion, transportation, and deposition patterns.

### **Sedimentary particles shape: sphericity and roundness**

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$D$  is the diameter of the particle or grain in millimeters (from petrowiki, krumbein and monks equation) and  $D_0$  is a reference diameter, equal to 1 mm (to make the equation dimensionally consistent).

### **Grain size - Wikipedia**

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