



A 3D visualization of a truss structure, likely a tower or chimney, showing a color-coded field representing stress or displacement. The structure is a tapered cylinder with a dense network of internal truss members. The color gradient ranges from dark blue at the base to red at the top, indicating a vertical gradient in the field. Two callout boxes provide numerical values: 'MAX: 8.71997e-02 mm' at the top and 'MIN: 0.00000e+00 mm' at the base.

MAX: 8.71997e-02 mm

MIN: 0.00000e+00 mm