ASTM F2248-09 10.00 W = 4.50 kg3-Second duration equivalent design pressure (kPa) - - - W = 9.10 kg- W = 14.0 kg W = 18.0 kgW = 23.0 kg $W = 27.0 \text{ kg}^{-1}$ W = 32.0 kg-W = 36.0 kg-W = 41.0 kg••••• W = 45.0 kg--- W = 91.0 kg - W = 140 kg -W = 180 kg-W = 230 kg- W = 270• W = 320 kgW = 360 kg1.00 60 - W = 410 kg Standoff distance (m)