



# CRASH BLOCK 40

(PAS68:2013) V/7500[N21]/64/90:5.5  
(IWA141:2013) V/7200[N2A1]/64/90:6.7

(IWA141:2013) V/7200[N2A1]/48/90:4.1  
(IWA141:2013) V/7200[N2A1]/48/90:2.9

FREE STANDING BLOCK CRASH RATED AT BOTH 48 KMPH AND 64 KMPH

The world's only high speed (BSI IWA14) Multiple Crash Rated Surface Mount Crash Block. As the growing threat of Terrorist Attacks on the public gets worse new ways of mitigating them have been developed by the Safetyflex design team to give instant H.V.M Protection. Crash Block 40 is a Surface Mount Block that has a special unique design that lets the block just sit on the surface of the ground with no ground fixing. It is completely free standing.

Three High Speed Impact Tests were carried out on the block at (Horiba Mira) Vehicle Impact Testing Centre in the UK to BSI IWA14:2013 N2A Impact test protocols. The first test was at 30mph/48km/h at 90 Degrees into the front face of the block. The second test was 40mph/64km/h at 90 Degrees into the front face of the Block. The third impact test was at 90 degrees into a gap of 1.2 meters between the two blocks at a speed of 30mph/48km/h with 7.5ton truck crashing into the gap, with a result of only 2.9 metres penetration only.

The great advantage with Crash Block 40-Plus is it can be a permanent or temporary solution as it only takes hours to install. They can also be dressed in a cladding of choice or fitted with a Planter with seating benches. All work can be done without disturbing existing groundwork. NO requirements for foundation.

