The REACT 350® consists of High Molecular Weight/High Density Polyethylene (HMW/HDPE) cylinders. The system is NCHRP 350 Test Level 1, Test Level 2 and Test Level 3 compliant as a redirectional, non-gating crash cushion. When impacted within NCHRP Report 350 criteria, the REACT 350 has shown self-restoring characteristics after being impacted at 62 mph by a 1,808 lb (820 kg) car, and then two (2) successive impacts by a 4,409 lb (2,000 kg) pick-up truck without being repaired or reset. The REACT 350 can be used to shield narrow fixed objects of up to 36" (910 mm) wide.

The system can be utilized in permanent and work zone sites, or where traffic congestion and maintenance management is a concern for work crews.