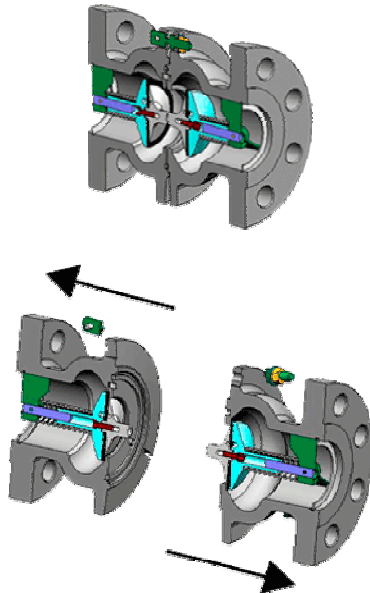


HOW IT WORKS



The breakaway coupling is normally flanged on the terminal pipe-work at one end and to the flexible loading hose at the other, allowing free flow of product in both directions.

During a driveway incident the flexible loading hose comes into tension, transmitting the load to the breakaway coupling which causes the pre-determined break bolts to snap, allowing the coupling halves to separate.

Each half of the coupling seals immediately, preventing major product spillage.



Typical Breakaway Coupling Installations



**REDUCE THE RISK
OF ACCIDENTS LIKE THESE
INSTALL APC BREAKAWAY COUPLINGS**

