

Applications

OTHER APPL CAT ONS VIBRATORY BOWL FEEDER APPLICATION SHEET



When plastic parts are placed in a vibrating bowl feeder, the friction causes them to charge. The charged parts then can jump out of the bowl, stick to machine casing and other earth potentials or cause misfeeding.

By positioning a PULSElectronic Pulse DC bar above the vibrating bowl feeder, you will bathe the entire area in ionised air removing any possibility of static being generated and removing the opportunity of Misfeeding, sticking and material misbehaviour.