bystat

NEW PRODUCTS

Q-STAT CONDUCTIVE PAIL CONTAINER

Our container can be used for storage, transit or handling powder and liquid materials.
All pails are air and watertight.

Made from HDPE with surface resistivity less 10^6 Ω/sq.

BTQ-2006	6 litres 7.5" X 10.5"
BTQ-2026	26 litres 12.5" X 16.5"
BTQ-2055	55 litres 16..0" X 19.5"
BTQ-2075	75 litres 16.0' X 27.0"

CONDUCTIVE EXPANDED POLYPROPYLENE

The best innovative material in the last decade. This new technology permits to develop a lightweight and strong conductive material for a lot of applications.

The material can be cut, plied, thermo-formed or thermo-fused with other materials.

BTR-47XX	Dividers' series
BFS-1XXX	SKINFOM conductive sheeting (0.030" – 4.0") 4' x 6'
BFS-3XXX	Thermo-fused SKINFOM sheeting

CONDUCTIVE CORRUGATED CONTAINERS

Bystat's bins, boxes, shippers and in-plant handlers provide an economical ESD protection for your reels, dip tubes, circuit boards and IC. With our conductive coating, we obtain a surface resistance between 10^4 –10^6 ohms.

BTH-XXXX Series.