

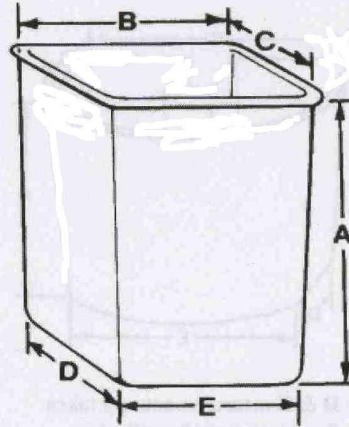


Designed for use on aerial lift bucket trucks made by: **MBI** Monzon Brothers, Inc

PLASTIC TECHNIQUES, INC.

MBI Crane & Hoist
Material Handling Products and Services

UTILITY BODY



A is measured from the bottom of the rim to the base of the insert.
B & C measurements are taken one inch down from beneath the lip, on the outside of the insert.

D & E measurements are taken three inches up from the bottom, on the outside of the insert. This eliminates distortion due to the radius of the corners.

NOTE: All dimensions shown in chart below refer to the OUTSIDE of the insert, or INSIDE of the bucket. All measurements are rounded to the nearest half-inch.

ELECTRICAL INSULATING BUCKET INSERT SPECIFICATIONS

PTI MODEL#	MFG'S CODE	SHAPE	DIMENSIONS IN INCHES					NO. PER BOX	PTI ACCESSORY ITEMS		
			A	B	C	D	E		LIDS	SCUFF PADS	SCUFF PADS W/ STEP
UBC*	Utility Body	Square	42	22	22	22	22	2	FITALL-I	D-20	DS-3
UB-NC	Utility Body	Square	42	22	22	22	22	2	FITALL-I	D-20	DS-3
U-42	Utility Body	Square	42	23	23	22	22	3	2L28	D-21	DS-6
U-42S	Utility Body	Square	42	23	23	22	22	3	2L28	D-21-N	DS-6

S = Insert with Molded Step

* Includes control cut out in insert rim, for non cut rim, order UB-NC