



EAST JORDAN PLASTICS, INC.

The Responsible Choice for Horticultural Containers

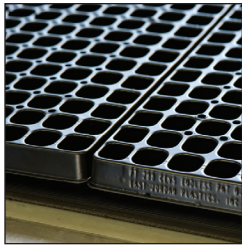
6400 M-32 Highway
P.O. Box 575
East Jordan, Michigan
49727

231.536.2243 ph
231.536.7090 fax
EastJordanPlastics.com

Precisely what growers need

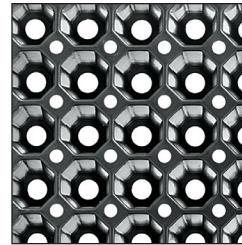
Our plug and propagation trays are precision-engineered to exact tolerances. Whether you need to hand-stick rooted cuttings, or sow millions of seeds using the latest automated equipment, we can offer you the levels of consistent precision and repeatable performance you need. At EJP, our trays:

- include round, square, hexagonal, and octagonal cells, vented and non-vented designs.
- include common element (CE), endless-thermoformed, vented or non-vented,
- precision punched, precision trimmed and soil saver version features.
- have uniform wall thickness that provides strong corners and bottoms.
- are designed for easy de-nesting.



Common Element Endless Plug Trays

Only East Jordan Plastics can provide patented endless thermoformed plug trays to maintain efficient automated and semi-automated production. The distance between individual cells remains exactly the same from the trailing edge of one tray and the leading edge of the next. This consistency between cells and trays ensures high-speed production without any special adjustments, and minimizes set-up time. We offer trays for almost all automated filling machinery.



Cleanly punched drain holes are precisely located so transplanter ejector pins won't damage or destroy plugs.

Plug Trays

Item	Tray Size	Cells Per Tray	Cell Dimensions			Drain Hole Diameter	Volume			Quantity Per Pallet	
			Depth	Top	Bottom		Cubic Inches		Milliliters Per Cell		
							Cell	Tray			Fl oz Per Cell
PTA 36 V 3 1/4" D	10 7/8" x 21 1/4"	4 x 9	3 1/4"	1 15/16"	1"	5/8"	7.62	274.3	4.22	124.8	3200
PTT 50 V 1 5/8"	10" x 20"	10 x 5	1 5/8"	1 1/2"	1 3/16"	11/16"	2.86	143.0	1.58	46.8	2160
PTT 50 V 2 5/8"	10" x 20"	10 x 5	2 5/8"	1 1/2"	1 5/16"	11/16"	4.00	200.0	2.21	65.5	2160
PTT 50 LC 2 5/8" D	10" x 20"	5 x 10	2 5/8"	1 13/16"	1 5/16"	5/8"	6.50	325.0	3.6	106.5	2520
PT 50 Strawberry Tray	11 1/8" x 21"	10 x 5	3"	1 7/8"	1/2"	3/8"	4.66	233.0	2.58	76.3	2560
PTA 58 2 3/8" OS D	10 7/8" x 21 1/4"	5 x 11&12	2 3/8"	1 7/16"	3/4"	3/8"	2.92	169.3	1.61	47.8	3600
PTT 72 Square	10" x 20"	12 x 6	2"	1 1/4"	5/8"	3/8"	1.76	126.7	0.97	28.8	3600
PTT 72 Circular	10" x 20"	12 x 6	2"	1 1/4"	5/8"	3/8"	1.00	72.0	0.55	16.4	3600
PTA 72 2" V	10 7/8" x 21 1/4"	6 x 12	2"	1 1/2"	1 5/16"	3/8"	2.79	200.9	1.54	45.7	4800
PTA 72 2 3/8" D V	10 7/8" x 21 1/4"	6 x 12	2 3/8"	1 1/2"	1 3/16"	3/8"	3.31	238.3	1.83	54.3	2560
PTT 72 Circular LC V	10" x 20"	6 x 12	2"	1 1/2"	1"	3/8"	2.50	180.0	1.38	40.9	2520
PTT 84 Square V	10" x 20"	12 x 7	1 5/8"	1 1/16"	1 1/16"	1/2"	1.22	102.4	0.67	20.0	3600
PTT 84 Circular V	10" x 20"	12 x 7	1 1/2"	1 1/16"	1 1/16"	3/8"	1.27	106.7	0.70	20.8	3600
PTT 98 Circular V	10" x 20"	7 x 14	1 5/8"	1 5/16"	1 5/16"	3/8"	1.62	158.7	0.90	26.5	3600
PT 102 (2x51) Uncut V	10 1/4" x 20 5/8"	17 x 6	1 5/8"	1 1/4"	1 3/16"	3/8"	1.23	125.4	0.68	20.2	1760
PT 102 (2x51) Strip Tray V	10 1/4" x 20 5/8"	17 x 3	1 5/8"	1 1/4"	1 3/16"	3/8"	1.22	125.5	0.68	20.2	1760
PT 105 Hexagonal V	11 1/8" x 21"	15 x 7	1 1/2"	1 1/4"	7/8"	1/2"	1.50	157.5	0.83	24.5	1920
PT 128 CE	10 5/8" x 20 3/8"	16 x 8	1 7/8"	1 1/8"	9/16"	3/8"	1.51	193.3	0.83	24.7	2400
PT 128E V	10 7/8" x 20 1/4"	8 x 16	1 1/2"	1 1/4"	1 5/16"	3/8"	1.33	170.2	0.74	21.8	3200
PT 144 Octagonal V	11 1/8" x 21"	18 x 8	1 1/2"	1 1/16"	1 1/16"	3/8"	1.00	144.0	0.55	16.3	2400
PTT 200 Square	10" x 20"	20 x 10	1 1/4"	7/8"	9/16"	0.312	0.59	118.0	0.32	9.6	2520
PT 200 Square	11 1/8" x 21"	20 x 10	1 3/4"	1 5/16"	1/2"	0.312	0.89	178.0	0.49	14.6	2720
PT 288 Square	11 1/8" x 21"	24 x 12	1"	3/4"	5/8"	0.312	0.45	129.6	0.24	7.4	2240
PT 288 Sq Deep Medium	11 1/8" x 21"	24 x 12	1 1/4"	3/4"	7/16"	0.312	0.51	146.8	0.28	8.4	2240



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Plug Trays, Continued

Item	Tray Size	Cells Per Tray	Cell Dimensions			Drain Hole Diameter	Volume				Quantity Per Pallet
			Depth	Top	Bottom		Cubic Inches		Fl oz Per Cell	Milliliters Per Cell	
							Cell	Tray			
PT 288 Square Deep	11 1/8" x 21"	24 x 12	1 5/8"	3/4"	7/16"	0.312	0.59	170.0	0.32	9.6	1760
PT 288 Octagonal V	11 1/8" x 21"	24 x 12	1 3/16"	13/16"	1/2"	0.312	0.43	123.8	0.23	7.0	2400
PT 338 Square	11 1/8" x 21"	26 x 13	1 1/2"	3/4"	11/16"	0.25	0.41	138.5	0.22	6.7	2640
PT 392 Square	11 1/8" x 21"	28 x 14	1"	11/16"	7/16"	0.312	0.30	117.6	0.16	4.9	2240
PT 406 Square	11 1/8" x 21"	29 x 14	1"	5/8"	3/8"	0.312	0.29	117.0	0.15	4.7	2240
PT 512 Square	11 1/8" x 21"	32 x 16	1"	9/16"	7/16"	0.312	0.22	112.0	0.12	3.6	2240
PT 512 Square V	11 1/8" x 21"	32 x 16	1"	9/16"	7/16"	0.312	0.22	112.0	0.12	3.6	2240

CE Endless Plug Trays

Item	Tray Size	Cells Per Tray	Cell Dimensions			Drain Hole Diameter	Volume				Quantity Per Pallet
			Depth	Top	Bottom		Cubic Inches		Fl oz Per Cell	Milliliters Per Cell	
							Cell	Tray			
PT 288 CE	10 5/8" x 20 3/8"	24 x 12	1"	3/4"	9/16"	0.343	0.41	118.0	0.22	6.7	2240
PT 288 CE V	10 5/8" x 20 3/8"	24 x 12	1"	11/16"	7/16"	0.312	0.34	97.9	0.18	5.5	2400
PT 288 CE VS	10 5/8" x 20 3/8"	24 x 12	1"	3/4"	9/16"	0.343	0.38	109.4	0.20	6.2	2240
PT 512 CE	10 5/8" x 20 3/8"	32 x 16	15/16"	9/16"	7/16"	0.312	0.24	122.8	0.13	3.9	1920
PT 512 CEVS	10 5/8" x 20 3/8"	32 x 16	15/16"	9/16"	7/16"	0.312	0.19	97.2	0.10	3.1	1920

Germinating Trays

Item	Tray Size	Cells Per Tray	Depth	No. per Carton
AF Germinating Tray	10 7/8" x 21 1/4"	Open	1 1/4"	100
20 Row Seedling Tray	10 7/8" x 21 1/4"	20 Rows	1 1/4"	100

Key: CE = Common Element; V = Vented; S = Soil Saver; D = Deep