

Anderson Pots, Flats and Trays



Anderson Bands are the quality standard for both bedding plant and tree growing uses. The open cross-bottom air prunes roots growing out the bottom of the container while the built-in stacking ribs are designed to inhibit root swirling and the square band corners promote root growth. Anderson Bands have been used successfully for many years by greenhouse and nursery propagators.

The **BAND** with the cross bottom.



Pots

ID CODE	POTS/ case	WIDTH in.	HEIGHT in.	VOLUME cu. in.	VOLUME ml	PRICE per pot*	QTY of cases	PRICE per pot	PRICE per case	QTY of cases	PRICE per pot	PRICE per case	QTY of cases	PRICE per pot	PRICE per case	QTY of cases	PRICE per pot	PRICE per case
AB34	350	2.38	3.75	17.7	290	\$0.18	1-5	\$0.14	\$49.00	6-15	\$0.13	\$45.50	16-35	\$0.12	\$42.00	36+	\$0.11	\$38.50
AB35	300	2.38	5.0	24.2	397	0.21	1-5	0.15	45.00	6-15	0.14	42.00	16-35	0.13	39.00	36+	0.12	36.00
AB36	200	2.88	5.5	38.5	631	0.36	1-5	0.26	52.00	6-15	0.24	48.00	16-29	0.22	44.00	30+	0.21	42.00
AB39	150	2.88	9.0	58.6	960	0.54	1-5	0.39	58.50	6-15	0.36	54.00	16-29	0.33	49.50	30+	0.31	46.50
AB45	348	3.56	4.25	43.5	713	0.22	1-5	0.16	55.68	6-15	0.15	52.20	16-29	0.14	48.72	30+	0.13	45.24
AB46	128	3.63	6.0	67.0	1,098	0.36	1-5	0.28	35.84	6-15	0.26	33.28	16-29	0.24	30.72	30+	0.22	28.16
AB410	192	4.0	10.0	142.8	2,340	0.60	1-5	0.44	84.48	6-8	0.40	76.80	**	0.38				N/A
AB58	117	5.0	8.0	172.7	2,830	0.71	1-5	0.51	59.67	6-9	0.47	54.99	**	0.44				N/A
AB67R	288	6.0	7.0	170.9	2,801	0.36	1-8	0.26	74.88	9-18	0.24	69.12	**	0.22				N/A
AB98R	160	9.0	8.0	358.8	5,880	0.87	1-8	0.63	100.80	9-21	0.58	92.80	**	0.54				N/A
AB109R	100	9.75	9.0	591.4	9,691	1.31	1-8	0.95	95.00	9-15	0.88	88.00	**	0.82				N/A
AB1012R	80	9.75	12.0	776.2	12,719	1.74	1-8	1.20	96.00	9-16	1.16	92.80	**	1.08				N/A

* Band orders of less than one case are welcome.

** In these quantities pots are packaged by pallet. AB410 = 1,540/pallet AB58 = 1,080/pallet
AB67R = 5,200/pallet AB98R = 3,375/pallet AB109R = 1,600/pallet AB1012R = 1,360/pallet

Please recycle.