



ZBO (Ztrix Barion Oval)

Anders Osterlund - Mars 2020
 Angles for R.I. = 1.650
 70 + 10 girdles = 80 facets
 84 index
 $L/W = 1.300$
 $P/W = 0.552$ $C/W = 0.156$
 $Vol./W^3 = 0.356$

Pavilion

P1	41.64	84-06-12-18-24-30-36-42-48-54-60-66-72-78	cut to TCP
G1	90.00	84-42	cut to L/W: 1.30
G2	90.00	17-25-59-67	cut to L/W: 1.30
P2	47.23	17-25-59-67	
P3	56.81	10-32-52-74	
P4	64.49	05-37-47-79	
P5	66.25	84-42	
G3	90.00	10-52-52-74	
G4	90.00	05-37-47-79	
P6	40.00	03-15-27-39-51-63-75	

Crown

C1	53.00	84-42
C2	45.66	05-37-47-79
C3	44.83	10-32-52-74
C4	48.04	17-25-59-67
C5	41.03	04-38-46-80
C6	34.97	13-29-55-71
C7	18.70	09-33-51-75
C8	19.55	21-63
C9	30.40	84-42
T	0.00	Table

This staggered barion oval works best in material from 1.65 to 1.81.