Ezubler HS-PCTM

MADE IN GERMANY



Investment for pressable ceramics.

Zubler HS-PC investment was developed especially for the all ceramic pressing technique.

Excellent fit and smooth surface ensure consistent results.

Inlays and onlays will fit with minimal adjustment.



- For Lithium Disilicate Ceramic
- For all other pressable ceramics
- Consistent results
- Can be used for speed burnout and over night burnout process
- Accurate control of expansion

press-to-metal®



Zubler® HS-PC™

		Order No.
HS-PC Powder	50x100gr	898/2015
Zubler Liquid	1 Liter	898/204

Pressed over Zirconia





- The Vario Balance is far more than a simple
- One of the major problems laboratories face each day is getting accurate measurements with different powders and liquids.
- The Vario Balance can be up to 10x more accurate than the use of plastic graduated cylinders.
- With the Vario Balance, you will be guided through the process of adding liquid and
- The Vario Balance automatically calculates the amounts required.
- The Vario Balance offers room for individual mixing programs. Fifty memory slots are provided, so you have ample room to sort investment powder by primary data or individual applications.

The days of using inaccurate cylinders and guessing at liquid amounts are over!

Affordable price.



VARIO BALANCE

898/420



Zubler® Flex Ring system for Lithium Disilicate Ceramic

The vertical lined surface of the ring allows faster heat-up and cool-down of the investment. Horizontal and vertical sector lines make finding the pressed pattern very easy while not destroying the ceramic. The flex rings are easy to clean and will maintain a stable surface for a long time.

Flex rings are available in 100gr and 200gr

	Order No.
Ring system for 13mm 100gr	20/0228
Ring system for 13mm 200gr	20/0229



Zubler® Disposable Plungers

For pressing all ceramic ingots, including Lithium Disilicate. No need for cleaning or pre-heating. Eliminates cracking and other problems caused by alox plungers. Cools and heats at the same rate as the investment.

Order N	lo.
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Ø 12mm	50 Pcs.	20/0235	
Ø 13mm*	50 Pcs.	20/0238	
Ø 16mm	28 Pcs.	20/0237	
	*For Lithium Disilicate ceramics		

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