

Chicago Metallic BĀKALON Pans are hard anodized aluminum pans that provide optimal strength, durability and thermal conductivity. This ultra-hard, aluminum oxide surface provides a nearly permanent protective dark gray cooking surface that will not chip, peel, rust, or interact with food. In fact, these pans are so durable that some bakers have experienced over 50,000 bakes.

### **Second Only to Diamonds**

Through an electro-chemical process, our BĀKALON pan surfaces react to form an ultra-hard and durable oxide layer that resists abrasion and corrosion. In fact, the surface hardness of our BAKALON pans is second only to diamonds, which makes it the most durable pan surface you can buy.

#### **Perfect Bake**

A perfect bake can be achieved every time since the dark surface of hard anodized pans provides quick and even heat distribution. Bakers can achieve quicker bake times at lower temperatures versus plain aluminum pans, ultimately lowering energy consumption and eliminating soggy crusts.

#### **Unparalleled Releases**

BĀKALON pans pre-seasoned with Chicago Metallic's proprietary AMERICOAT® ePlus silicone release coating offer exceptional ease and convenience, combining the release characteristics of a non-stick coating with the flexibility to use metal utensils.

#### Easy Clean-Up

Using proper seasoning techniques, or buying pre-seasoned pans and using a little oil will keep food from sticking and make clean-up a snap.

Continued on reverse.

#### **BUNDY BAKING SOLUTIONS:**



**Baking Pans** 



Coatings & Refinishings



Equipment & Services



EXACT STACK® Pizza Pans from Chicago Metallic are engineered to stack securely yet release easily when lifted. The pans can be used to proof dough while stacked and will not stick together due to the proprietary design (patent pending).



#### **BĀKALON PAN SPECIFICATIONS**

# NEW! EXACT STACK® Deep Dish Pizza Pans† Hardcoat anodized aluminum

	Item#		Newstern	T	D. H	Donath	<b>NA/-!!-</b>	
Plain Pre-Seasoned/ Glazed		Description	Nominal Size, in.	Top Inside, in.	Bottom Outside, in.	Depth, in.	Weight Each, lb.	
75010	75012	14 gauge, nestable	12	121/4	<b>11</b> <sup>15</sup> ⁄16	2	1.2	
75140	75145	14 gauge, nestable	14	141/8	1315/16	2	1.4	

EXACT STACK U.S.A. Patent Pending. For a list of EXACT STACK patents pending in other countries, please visit www.bundybakingsolutions.com/resources/patents-trademarks/.

## BĀKALON Deep Dish Pizza Pans Hardcoat anodized aluminum

)	Item#				Naminal	Тор	Bottom	Dandh	Weight
′	Plain	Pre-Seasoned/ Glazed	Perforated Bottoms	Description	Nominal Size, in.	Inside, in.	Outside, in.	Depth, in.	Each, lb.
	91060	91065	91068	14 gauge, nestable	6	65/8	6	11/2	0.5
	91090	91095	91098	14 gauge, nestable, embossed feet	9	9	83/8	11/2	0.8
	91100	91105	91108	14 gauge, nestable, embossed feet	10	101/4	95/8	11/2	0.9
	91120	91125	91128	14 gauge, nestable, embossed feet	12	12	113/8	11/2	1.2
	91130	91135	91138	14 gauge, nestable, embossed feet	13	131/16	123/8	11/2	1.4
	91140	91145	91148	14 gauge, nestable, embossed feet	14	<b>14</b> <sup>3</sup> ⁄ <sub>16</sub>	1317/32	11/2	1.6
	91150	91155	91158	14 gauge, nestable, embossed feet	15	143/4	141/8	11/2	1.7
	91160	91165		14 gauge, nestable, embossed feet	16	16½32	<b>15</b> 5⁄16	11/2	2.0

## BĀKALON Thin Crust Pizza Pans Hardcoat anodized aluminum

Item#				Naminal	Ton	Bottom	Danth	NA/a i ayla t
Plain	Pre-Seasoned/ Glazed	Perforated Bottoms	Description	Nominal Size, in.	Top Inside, in.	Outside, in.	Depth, in.	Weight Each, lb.
49100	49103	49108	14 gauge	10	10	97/8	3/8	0.8
49120	49123	49128	14 gauge	12	12	117/8	3/8	1.1
49140	49143	49148	14 gauge	14	1315/16	1313/16	3/8	1.4
49160	49163		14 gauge	16	161/8	15 <sup>23</sup> / <sub>32</sub>	3/8	1.7

## BĀKALON Sheet Pans Hardcoat anodized aluminum

	Plain Pre-Seasoned/ Glazed			M/a i adat			
			Description	Weight Each, lb.	Overall Size, in.		
	41852	41854	16 gauge, eighth-size, curled rim, no wire	0.4	6½6 x 9½6 x 1½32		
	40452	40454	16 gauge, quarter-size, curled rim	0.8	9½ x 13 x 1½16		
	40952	40954	14 gauge, half-size, open/semi-curled rim	1.7	121/8 x 173/4 x 1		
	44693 44694 16 gau		16 gauge, full-size, wire in rim	3.4	17 <sup>7</sup> / <sub>8</sub> x 25 <sup>13</sup> / <sub>16</sub> x 1 <sup>1</sup> / <sub>16</sub>		

To place an order or request a trial sample, call 1.800.323.3966, Ext. 130.

