



A2000
Standard-weight
18-ga., 1 mm aluminum



HA2000
Heavy-weight
14-ga., 1.5 mm aluminum

DESIGNED TO NEST FOR
SPACE-SAVING STORAGE



HC2000
Hard coat anodized
14-ga., 1.5 mm aluminum

2000 Series - Tapered/Nesting

The 2000 series is bringing the heat! Available in multiple diameters and in a depth of 1/2" (1.3 cm), these pizza pans are perfect for baking hand-tossed, topping-loaded pizzas. Their high-quality, durable aluminum construction heats quickly and evenly, then easily nests to take up minimal storage space.

PAN DEPTH 1/2" (1.3 CM)	A2000 Standard-Weight	HA2000 Heavy-Weight	HC2000 Hard Coat Anodized
Pan Size	18-ga., 1 mm Aluminum	14-ga., 1.5 mm Aluminum	14-ga., 1.5 mm Aluminum
6" Top ID x 5 5/8" Bottom ID (15.2 x 14.3 cm)	A2006	HA2006	HC2006
7" Top ID x 6 5/8" Bottom ID (17.9 x 16.8 cm)	A2007	HA2007	HC2007
8" Top ID x 7 5/8" Bottom ID (20.3 x 19.4 cm)	A2008	HA2008	HC2008
9" Top ID x 8 5/8" Bottom ID (22.9 x 21.9 cm)	A2009	HA2009	HC2009
10" Top ID x 9 5/8" Bottom ID (25.4 x 24.4 cm)	A2010	HA2010	HC2010
11" Top ID x 10 5/8" Bottom ID (27.9 x 27 cm)	A2011	HA2011	HC2011
12" Top ID x 11 5/8" Bottom ID (30.5 x 29.5 cm)	A2012	HA2012	HC2012
13" Top ID x 12 5/8" Bottom ID (33 x 32.1 cm)	A2013	HA2013	HC2013
14" Top ID x 13 5/8" Bottom ID (35.6 x 34.6 cm)	A2014	HA2014	HC2014
15" Top ID x 14 5/8" Bottom ID (38.1 x 37.1 cm)	A2015	HA2015	HC2015
16" Top ID x 15 5/8" Bottom ID (40.6 x 39.7 cm)	A2016	HA2016	HC2016
17" Top ID x 16 5/8" Bottom ID (43.2 x 42.2 cm)	A2017	HA2017	HC2017
18" Top ID x 17 5/8" Bottom ID (45.7 x 44.8 cm)	A2018	HA2018	HC2018

Perf P Perforating Pans
SuperPerf SP Double the Holes
Nibs N Raised Nibs or Bumps

Covers Separators and 7000 pans (pg. 415) can be used as covers
Stacking 7000 pans (pg. 415) are stacking covers for tapered pans
Refer to pg. 458-459 for care and use instructions. For pricing, visit amnow.com