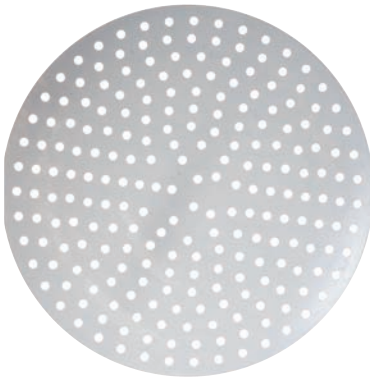
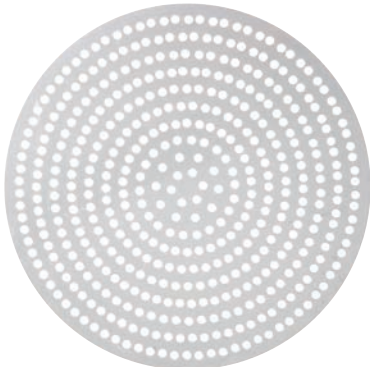


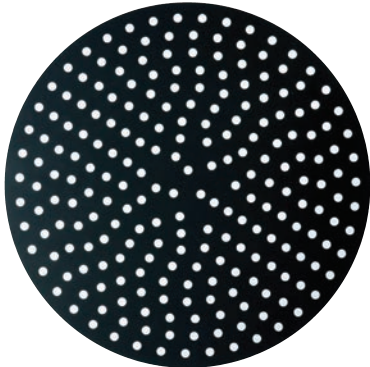
USA



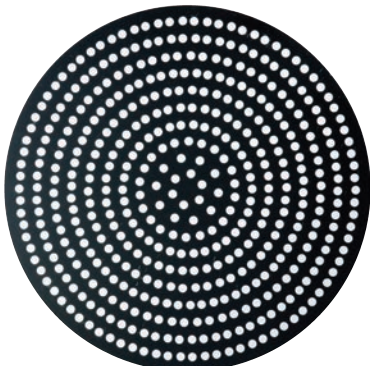
P
Perf aluminum disk



SP
SuperPerf aluminum disk



PHC
Perf hard coat anodized disk



SPHC
SuperPerf hard coat anodized disk

Perf Disks - Aluminum

Manufactured from 18-ga. 1 mm aluminum, these perforated disks produce a more evenly baked crust by allowing for more air circulation. Holes measure $\frac{3}{8}$ " (9.5 mm) in diameter.

Pan Size

7 ½" Dia. (19.1 cm)	36 Holes
8" Dia. (20.3 cm)	57 Holes
9" Dia. (22.9 cm)	57 Holes
10" Dia. (25.4 cm)	82 Holes
11" Dia. (27.9 cm)	113 Holes
12" Dia. (30.5 cm)	113 Holes
13" Dia. (33 cm)	146 Holes
14" Dia. (35.6 cm)	185 Holes
15" Dia. (38.1 cm)	185 Holes
16" Dia. (40.6 cm)	228 Holes
17" Dia. (43.2 cm)	275 Holes
18" Dia. (45.7 cm)	275 Holes
19" Dia. (48.3 cm)	326 Holes
20" Dia. (50.8 cm)	379 Holes

Aluminum

18907P
18908P
18909P
18910P
18911P
18912P
18913P
18914P
18915P
18916P
18917P
18918P
18919P
18920P

Hard Coat Anodized Aluminum

18907PHC
18908PHC
18909PHC
18910PHC
18911PHC
18912PHC
18913PHC
18914PHC
18915PHC
18916PHC
18917PHC
18918PHC
18919PHC
18920PHC

SuperPerf Disks - Aluminum

Pan Size

7 ½" Dia. (19.1 cm)	72 Holes
8" Dia. (20.3 cm)	114 Holes
9" Dia. (22.9 cm)	114 Holes
10" Dia. (25.4 cm)	164 Holes
11" Dia. (27.9 cm)	226 Holes
12" Dia. (30.5 cm)	226 Holes
13" Dia. (33 cm)	292 Holes
14" Dia. (35.6 cm)	370 Holes
15" Dia. (38.1 cm)	370 Holes
16" Dia. (40.6 cm)	456 Holes
17" Dia. (43.2 cm)	550 Holes
18" Dia. (45.7 cm)	550 Holes
19" Dia. (48.3 cm)	652 Holes
20" Dia. (50.8 cm)	758 Holes

Aluminum

18907SP
18908SP
18909SP
18910SP
18911SP
18912SP
18913SP
18914SP
18915SP
18916SP
18917SP
18918SP
18919SP
18920SP

Hard Coat Anodized Aluminum

18907SPHC
18908SPHC
18909SPHC
18910SPHC
18911SPHC
18912SPHC
18913SPHC
18914SPHC
18915SPHC
18916SPHC
18917SPHC
18918SPHC
18919SPHC
18920SPHC

SUPERPERF DISKS FEATURE TWICE AS MANY HOLES AS PERF DISKS