



C) Round Separators

Round separators shown stacking with our 9000 series pans. To choose the correct separator, measure the top outside diameter of your pan and then find a separator that is a minimum of 2" larger. Note: Unfinished edges.

Standard-Weight 18 ga., 1 mm Aluminum

Item No.	Description	Pack	Cu. Ft.	Wt.
18907	7" OD (17.8 cm) Aluminum Disk Separates 5" (12.7 cm) Diameter and smaller pans	24	0.19	4
18908	8" OD (20.3 cm) Aluminum Disk Separates 6" (15.2 cm) Diameter and smaller pans	24	0.19	6
18909	9" OD (22.9 cm) Aluminum Disk Separates 7" (17.8 cm) Diameter and smaller pans	24	0.19	7
18910	10" OD (25.4 cm) Aluminum Disk Separates 8" (20.3 cm) Diameter and smaller pans	24	0.28	8
18911	11" OD (27.9 cm) Aluminum Disk Separates 9" (22.9 cm) Diameter and smaller pans	24	0.28	9
18912	12" OD (30.5 cm) Aluminum Disk Separates 10" (25.4 cm) Diameter and smaller pans	24	0.39	13
18913	13" OD (33 cm) Aluminum Disk Separates 11" (27.9 cm) Diameter and smaller pans	24	0.39	15
18914	14" OD (35.5 cm) Aluminum Disk Separates 12" (30.5 cm) Diameter and smaller pans	24	0.52	17
18915	15" OD (38.1 cm) Aluminum Disk Separates 13" (33 cm) Diameter and smaller pans	24	0.52	19
18916	16" OD (40.6 cm) Aluminum Disk Separates 14" (35.6 cm) Diameter and smaller pans	24	0.67	22
18917	17" OD (43.2 cm) Aluminum Disk Separates 15" (38.1 cm) Diameter and smaller pans	24	0.67	22
18918	18" OD (45.7 cm) Aluminum Disk Separates 16" (40.6 cm) Diameter and smaller pans	24	0.93	24
18919	19" OD (48.2 cm) Aluminum Disk Separates 17" (43.2 cm) Diameter and smaller pans	24	0.93	27
18920	20" OD (50.8 cm) Aluminum Disk Separates 18" (45.7 cm) Diameter and smaller pans	24	0.93	30

D) 7000 Series

7000 Series are stacking covers for DEP, 2000 and 9000 pans, covers for the top of a stack for 5000 and 5100 pans, or as covers only for 4000 and 8000 pans. Only tapered pans can be made to stack with 7000's.

If you know the AM item number of your pan, look for it on the list. If you don't know the number, measure the top inside diameter of your pan and find the 7000 series cover with the largest smaller ID.

7000 Standard-Weight 18 ga., 1 mm Aluminum

Item No.	Description	Pack	Cu. Ft.	Wt.
7006	5 $\frac{3}{4}$ " ID x 7 $\frac{1}{2}$ " OD x $\frac{1}{4}$ " Deep, for 6" ID pans (14.6 cm x 19 cm x .6 cm, for 15.2 cm pans) Cover only for 4006, 8006, 5006, 5106, Stacking Cover for DEP6, 2006, 9067	24	0.30	6
7007	6 $\frac{3}{4}$ " ID x 8 $\frac{1}{2}$ " OD x $\frac{1}{4}$ " Deep, For 7" ID pans (17.1 cm x 21.6 cm x .6 cm for 17.8 cm pans) Cover only for 4007, 8007, 5007, 5107, Stacking Cover for DEP7, 2007, 9007	24	0.30	8
7008	7 $\frac{3}{4}$ " ID x 9 $\frac{1}{2}$ " OD x $\frac{1}{4}$ " Deep, For 8" ID pans (19.7 cm x 24.1 cm x .6 cm for 20.3 cm pans) Cover only for 4008, 8008, 5008, 5108, Stacking Cover for DEP8, 2008, 9008	24	0.46	10
7009	8 $\frac{3}{4}$ " ID x 10 $\frac{1}{2}$ " OD x $\frac{1}{4}$ " Deep, For 9" ID pans (22.2 cm x 26.7 cm x .6 cm for 22.9 cm pans) Cover only for 4009, 8009, 5009, 5109, Stacking Cover for DEP9, 2009, 9009	24	0.46	12
7010	9 $\frac{3}{4}$ " ID x 11 $\frac{1}{2}$ " OD x $\frac{1}{4}$ " Deep, For 10" ID pans (24.8 cm x 29.2 cm x .6 cm for 25.4 cm pans) Cover only for 4010, 8010, 5010, 5110, Stacking Cover for DEP10, 2010, 9010	24	0.67	14
7011	10 $\frac{3}{4}$ " ID x 12 $\frac{1}{2}$ " OD x $\frac{1}{4}$ " Deep, For 11" ID pans (27.3 cm x 31.7 cm x .6 cm for 27.9 cm pans) Cover only for 4011, 8011, 5011, 5111, Stacking Cover for DEP11, 2011, 9011	24	0.67	16
7012	11 $\frac{3}{4}$ " ID x 13 $\frac{1}{2}$ " OD x $\frac{1}{4}$ " Deep, For 12" ID pans (29.8 cm x 34.3 cm x .6 cm for 30.5 cm pans) Cover only for 4012, 8012, 5012, 5112, Stacking Cover for DEP12, 2012, 9012	24	0.91	20
7013	12 $\frac{3}{4}$ " ID x 14 $\frac{1}{2}$ " OD x $\frac{1}{4}$ " Deep, For 13" ID pans (32.4 cm x 36.8 cm x .6 cm for 33 cm pans) Cover only for 4013, 8013, 5013, 5113, Stacking Cover for DEP13, 2013, 9013	24	0.91	22
7014	13 $\frac{3}{4}$ " ID x 15 $\frac{1}{2}$ " OD x $\frac{1}{4}$ " Deep, For 14" ID pans (34.9 cm x 39.4 cm x .6 cm for 35.6 cm pans) Cover only for 4014, 8014, 5014, 5114, Stacking Cover for DEP14, 2014, 9014	24	1.19	24
7015	14 $\frac{3}{4}$ " ID x 16 $\frac{1}{2}$ " OD x $\frac{1}{4}$ " Deep, For 15" ID pans (37.5 cm x 41.9 cm x .6 cm for 38.1 cm pans) Cover only for 4015, 8015, 5015, 5115, Stacking Cover for DEP15, 2015, 9015	24	1.19	26
7016	15 $\frac{3}{4}$ " ID x 17 $\frac{1}{2}$ " OD x $\frac{1}{4}$ " Deep, For 16" ID pans (40 cm x 44.5 cm x .6 cm for 40.6 cm pans) Cover only for 4016, 8016, 5016, 5116, Stacking Cover for DEP16, 2016, 9016	24	1.50	30
7017	16 $\frac{3}{4}$ " ID x 18 $\frac{1}{2}$ " OD x $\frac{1}{4}$ " Deep, For 17" ID pans (42.5 cm x 47 cm x .6 cm for 43.2 cm pans) Cover only for 4017, Stacking Cover for DEP17, 2017, 9017	24	1.50	34
7018	17 $\frac{3}{4}$ " ID x 19 $\frac{1}{2}$ " OD x $\frac{1}{4}$ " Deep, For 18" ID pans (45.1 cm x 49.5 cm x .6 cm for 45.7 cm pans) Cover only for 4018, 5018, 8018, Stacking Cover for DEP18, 2018, 9018	24	1.85	40