

Sav-A-Disc

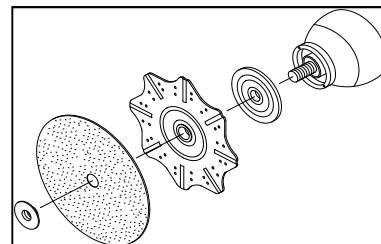
- ◆ Unique system that dramatically increases A/O and S/C disc life and productivity
- ◆ The plate rotates freely so the disc and plate spin at different speeds
- ◆ Raised ribs hit the back of the disc so top and secondary grit layers go to work
- ◆ Disc continually unloads and grain is re-sharpened
- ◆ Scalloped edge allows less unit pressure offering greater tool life and lower effort to use
- ◆ Moving air between the disc and plate cools the system prolonging disc life



Sav-A-Disc Sets		
55AF	5" Flexible	One Each of Plate #55, Pad #9826, Nut #9825L
9823	7" Flexible	One Each of Plate #9829, Pad #9826, Nut #9825
9822	7" Standard	One Each of Plate #9827, Pad #9826, Nut #9825
9824	7" Heavy Duty	One Each of Plate #9840, Pad #9826, Nut #9825
9821	9" Standard	One Each of Plate #9828, Pad #9826, Nut #9825
9833	9" Heavy Duty	One Each of Plate #9838, Pad #9826, Nut #9825

Add "mm" to Part # for 14mm set.

Sav-A-Disc Parts		
55	5" Flexible Plate	11,000 RPM For 60 grit or finer and curves
9829	7" Flexible Plate	8,600 For 60 grit or finer and curves
9827	7" Standard Plate	8,600 For 50 grit or coarser
9840	7" Heavy Duty Plate	8,600 For 50 grit or coarser
9828	9" Standard Plate	8,600 For all grits
9838	9" Heavy Duty Plate	8,600 For all grits
9825	Standard Spindle Locking Nut	5/8" x 11 Thread
9825L	Long Spindle Locking Nut	5/8" x 11 Thread .56" Tall
9825140SH	Metric Spindle Locking Nut	14mm x 2 Thread
9826	Rubber Pad *req'd for all plates	5/8" x 11 Thread (fits 3/8" & 1/2" spindle w/nut)

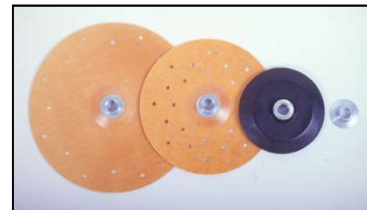


Phenolic Plate Sets

- ◆ Strong, lightweight, and flexible for curved surfaces ◆ Three piece system for finishing, sanding, and grinding
- ◆ Hubbed phenolic plate, rubber backing pad, and spindle locking nut

Phenolic Plate Sets		
1115	5" Standard	One Each of Plate #1005, Pad # 9835, Nut #9825
1000F	7" Flexible	One Each of Plate #1007F, Pad #1050, Nut #9825
1000	7" Standard	One Each of Plate #1007, Pad #1050, Nut #9825
1000NT	Milwaukee #49-36-6000	One Each of Plate #1007NT, Pad #1050, Nut #9825
1000HD	7" Heavy Duty	One Each of Plate #1007HD, Pad #1050, Nut #9825
1010	9" Standard	One Each of Plate #1009, Pad #1050, Nut #9825
1010NT	Milwaukee #49-36-6050	One Each of Plate #1009NT, Pad #1050, Nut #9825

Add "mm" to Part # for 14mm set.

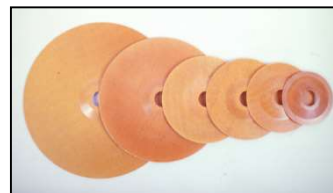


Phenolic Plate Set Parts		
1005	5" Standard Plate	7,500 RPM For 50 grit or coarser
1007F	7" Flexible Plate	10,000 RPM For 60 grit or finer and curves
1007	7" Standard Plate	10,000 RPM For 50 grit or coarser
1007NT	Milwaukee #48-80-6000	7" Std. Plate, 10,000 RPM
1007HD	7" Heavy Duty Plate	10,000 RPM For 50 grit or coarser
1009	9" Standard Plate	8,000 For all grits
1009NT	Milwaukee #48-80-6050	9" Std. Plate, 8,000 RPM
9825	Standard Spindle Locking Nut	5/8" x 11 Thread
9825SH	Spindle Locking Nut	5/8" x 11 Thread w/.219" Spanner Holes
9825140SH	Metric Spindle Locking Nut	14mm x 2 Thread
1050	Rubber Fill Pad *req'd for all plates	10,000 RPM 5/8" x 11 Thread (fits on 3/8" & 1/2" spindle w/nut)
9835	Rubber Fill Pad for 5" Set *req'd for #1005	7,500 RPM 5/8" x 11 Thread (fits on 3/8" & 1/2" spindle w/nut)
691709	Rubber Fill Pad for 14mm Set *required	10,000 RPM 14mm Center Hole

Phenolic Plates

- ◆ Strong, lightweight, high speed, and flexible for curved surfaces ◆ Depressed Center with 7/8" Center Hole

Phenolic Plates		
2003F	3" Flexible Plate	25,000 RPM
2004F	4" Flexible Plate	25,000 RPM
2045F	4-1/2" Flexible Plate	20,000 RPM
2005F	5" Flexible Plate	20,000 RPM
2007F	7" Flexible Plate	15,000 RPM
2007S	7" Standard Plate	15,000 RPM
2007HD	7" Heavy Duty Plate	15,000 RPM
2009S	9" Standard Plate	15,000 RPM



Circle Cool Air-Cooled and Circle Flex Smooth Faced Rubber Pads & Accessories

- ◆ Air Cooled Pads for Aluminum Oxide (A/O) and Silicon Carbide (S/C) Fiber Discs
- ◆ Smooth Faced Pads for Zirconia Alumina (Z/A) and Ceramic (CER) Fiber Discs
- ◆ New Hub Design = All pads now fit DeWALT® and other short spindle grinders
- ◆ Larger Air Holes = Cooler operating area and longer abrasive disc life
- ◆ Meets ANSI B186.1 = Overall pad diameter accommodates standard abrasive discs
- ◆ Easy Ordering = One part number for both pad and nut



Circle Cool Air-Cooled Rubber Pads*			
Pad Only #	Pad & Nut #	Size	Description
8004M	8004MSSH	4" Circle Cool 5/8" Threaded Pad – Medium	13,500 RPM with 5/8"-11 Threads; 9825SH Nut
8045F	8045FSSH	4-1/2" Circle Cool 5/8" Threaded Pad – Flexible	13,500 RPM with 5/8"-11 Threads; 9825SH Nut
8045M	8045MSSH	4-1/2" Circle Cool 5/8" Threaded Pad – Medium	13,500 RPM with 5/8"-11 Threads; 9825SH Nut
8045H	8045HSSH	4-1/2" Circle Cool 5/8" Threaded Pad – Firm	13,500 RPM with 5/8"-11 Threads; 9825SH Nut
8005F	8005FSSH	5" Circle Cool 5/8" Threaded Pad – Flexible	13,000 RPM with 5/8"-11 Threads; 9825SH Nut
8005M	8005MSSH	5" Circle Cool 5/8" Threaded Pad – Medium	13,000 RPM with 5/8"-11 Threads; 9825SH Nut
8005H	8005HSSH	5" Circle Cool 5/8" Threaded Pad – Firm	13,000 RPM with 5/8"-11 Threads; 9825SH Nut
8006M	8006MSSH	6" Circle Cool Threaded Pad – Firm	8,600 RPM with 5/8"-11 Threads; 9825SH Nut
8002UF	8002UFSSH	7" Circle Cool Threaded Pad - Flexible	8,600 RPM with 5/8"-11 Threads; 9825SH Nut
8002UM	8002UMSSH	7" Circle Cool Threaded Pad – Medium	8,600 RPM with 5/8"-11 Threads; 9825SH Nut
8002UH	8002UHSSH	7" Circle Cool Threaded Pad – Firm	8,600 RPM with 5/8"-11 Threads; 9825SH Nut
9002UF	9002UFSSH	9" Circle Cool Threaded Pad - Flexible	6,600 RPM with 5/8" x 11 Threads; 9825SH Nut
9002UM	9002UMSSH	9" Circle Cool Threaded Pad – Medium	6,600 RPM with 5/8" x 11 Threads; 9825SH Nut
9002UH	9002UHSSH	9" Circle Cool Threaded Pad - Firm	6,600 RPM with 5/8" x 11 Threads; 9825SH Nut
Circle Flex Smooth Faced Rubber Pads*			
7004M	7004MSSH	4" Circle Flex 5/8" Threaded Pad – Medium	12,000 RPM with 5/8"-11 Threads; 9825SH Nut
7045M	7045MSSH	4-1/2" Circle Flex 5/8" Threaded Pad – Medium	11,000 RPM with 5/8"-11 Threads; 9825SH Nut
7005M	7005MSSH	5" Circle Flex 5/8" Threaded Pad – Medium	10,000 RPM with 5/8"-11 Threads; 9825SH Nut
7006M	7006MSSH	6" Circle Flex Threaded Pad – Firm	8,600 RPM with 5/8"-11 Threads; 9825SH Nut
7007F	7007FSSH	7" Circle Flex Threaded Pad - Flexible	8,600 RPM with 5/8"-11 Threads; 9825SH Nut
7007M	7007MSSH	7" Circle Flex Threaded Pad – Medium	8,600 RPM with 5/8"-11 Threads; 9825SH Nut
7007H	7007HSSH	7" Circle Flex Threaded Pad – Firm	8,600 RPM with 5/8"-11 Threads; 9825SH Nut
Pad Nuts for Air-Cooled Rubber Pads and Poly Pads			
8822SH	5/8"-11 Locking Nut - 2" Flange w/ Holes	5/8"-11 Thread; 2" Flange x .430" Tall with .25" Spanner Holes	
9825	5/8"-11 Locking Nut - 1-1/2" Flange	5/8"-11 Thread; 1-1/2" Flange x .380" Tall	
9825SH	5/8"-11 Locking Nut - 1-1/2" Flange w/Holes	5/8"-11 Thread; 1-1/2" Flange x .380" Tall .219" Spanner Holes	
982506SH58	3/8"-24 Locking Nut, 1-1/2" Flange, 5/8" Barrel	1-1/2" Flange, .380" Tall, 5/8" Barrel for 5/8" Hole RFD, .219" Holes	
982508SH	1/2"-13 Locking Nut - 1-1/2" Flange w/Holes	1/2"-13 Thread; 1-1/2" Flange x .380" Tall .219" Spanner Holes	
982507SH	7/16"-20 Locking Nut - 1-1/2" Flange w/Holes	7/16"-20 Thread; 1-1/2" Flange x .380" Tall .219" Spanner Holes	
982506SH	3/8"-24 Locking Nut - 1-1/2" Flange w/Holes	3/8"-24 Thread; 1-1/2" Flange x .380" Tall .219" Spanner Holes	
9825140SH	14mm-2 Locking Nut - 1-1/2" Flange w/Holes	M14-2 Thread; 1-1/2" Flange x .380" Tall .219" Spanner Holes	
9825105SH	10mm-1.5 Locking Nut - 1-1/2" Flange w/Holes	M10-1.5 Thread; 1-1/2" Flange x .380" Tall .219" Spanner Holes	
9825102SH	10mm-1.25 Locking Nut - 1-1/2" Flange w/Holes	M10-1.25 Thread; 1-1/2" Flange x .380" Tall .219" Spanner Holes	
Accessories			
900001	Adjustable Spanner Wrench with Box Wrench for 7/8" Hex Nut	Pins .13" OD x .30" Long, capacity .9" - 2.5"	

*Note: all pads can be supplied without threads by adding SB (smooth bore) to the part number

Increase Disc Cutter Life with New Cryogenically Treated Blades

- ◆ Lower operating costs and increase abrasive disc life by cutting off the worn edge
- ◆ Cryogenically treated blade option designed for ceramic and other heavy grit applications.
- ◆ Factory fresh edge after every cut.

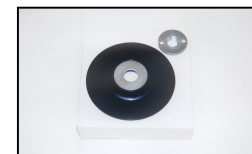


Abrasive Disc Cutter and Parts for Ceramic and Heavy Grit Discs		
9860C	Abrasive Disc Cutter w/Cryo Treated Blades	Cuts ceramic and other heavy grit discs
9861C	Upper Cutting Blade - Cryogenically Treated	Replacement Upper Blade for ceramic & heavy grit discs
9862C	Lower Cutting Blade - Cryogenically Treated	Replacement Lower Blade for ceramic & heavy grit discs
9860	Abrasive Disc Cutter	Cuts Standard Discs
9861	Upper Cutting Blade	Replacement Upper Blade
9862	Lower Cutting Blade	Replacement Lower Blade
9866	Disc Knob & Thumb Screw	Replacement Parts – Centers disc on unit
9867	Setting Bar	Replacement Part – Extends from base, holds #9866



Poly Cool and Poly Flex Polypropylene Backing Pads

- ♦ Air Cooled Pads for Aluminum Oxide (A/O) and Silicon Carbide (S/C) Discs
- ♦ Smooth Faced Pads for Zirconia Alumina (Z/A) and Ceramic (CER) Discs
- ♦ All pads fit DeWALT® and other short spindle grinders
- ♦ High Speed, Tough, Cost Effective.
- ♦ Easy Ordering = One part number for both pad and nut.



Poly Cool Air-Cooled Low Profile Non-Threaded Poly Pads			
Pad Only #	Pad & Nut #	Size	Description
5004M	5004MSSH	4" Poly Cool Pad - Medium	20,000 RPM with .690" Hole; .610" Tall; 9825SH Nut
5004M38	5004MSSH38	4" Poly Cool Pad – Med for 5/8" RFD Hole	20,000 RPM with .430" Hole; .610" Tall; 982506SH58 Nut
5045M	5045MSSH	4-1/2" Poly Cool Pad - Medium	20,000 RPM with .690" Hole; .610" Tall; 9825SH Nut
5005M	5005MSSH	5" Poly Cool Pad - Medium	18,000 RPM with .690" Hole; .610" Tall; 9825SH Nut
5006M	5006MSSH	6" Poly Cool Pad - Medium	10,000 RPM with .645" Hole; .850" Tall; 9825SH Nut
5007M	5007MSSH	7" Poly Cool Pad - Medium	10,000 RPM with .645" Hole; .850" Tall; 9825SH Nut
5009F	5009FSSH	9" Poly Cool Pad - Flexible	6,600 RPM with .645" Hole; .850" Tall; 9825SH Nut
5009M	5009MSSH	9" Poly Cool Pad - Medium	6,600 RPM with .645" Hole; .850" Tall; 9825SH Nut
Poly Flex Smooth Faced Low Profile Non-Threaded Poly Pads			
Pad Only #	Pad & Nut #	Size	Description
4004M	4004MSSH	4" Poly Flex Pad - Medium	20,000 RPM with .690" Hole; .610" Tall; 9825SH Nut
4004M38	4004MSSH38	4" Poly Flex Pad – Med for 5/8" RFD Hole	20,000 RPM with .430" Hole; .610" Tall; 982506SH58 Nut
4045M	4045MSSH	4-1/2" Poly Flex Pad - Medium	20,000 RPM with .690" Hole; .610" Tall; 9825SH Nut
4005M	4005MSSH	5" Poly Flex Pad - Medium	18,000 RPM with .690" Hole; .610" Tall; 9825SH Nut
4006M	4006MSSH	6" Poly Flex Pad - Medium	10,000 RPM with .645" Hole; .850" Tall; 9825SH Nut
4007M	4007MSSH	7" Poly Flex Pad - Medium	10,000 RPM with .645" Hole; .850" Tall; 9825SH Nut
4009M	4009MSSH	9" Poly Flex Pad - Medium	8,000 RPM with .645" Hole; .850" Tall; 9825SH Nut
Pad Nuts for Poly Cool and Poly Flex Pads			
9825SH	5/8"-11 Locking Nut – 1-1/2" Flange w/ Holes	5/8"-11 Thread; 1-1/2" Flange x .380" Tall with .219" Spanner Holes	
9825	5/8"-11 Locking Nut - 1-1/2" Flange	5/8"-11 Thread; 1-1/2" Flange x .380" Tall	
8822SH	5/8"-11 Locking Nut - 2" Flange w/Holes	5/8"-11 Thread; 2" Flange x .430" Tall with .250" Spanner Holes	
982506SH58	3/8"-24 Locking Nut - 1-1/2" Flange, 5/8" Barrel	1-1/2" Flange, .380" Tall, 5/8" Barrel for 5/8" Hole RFD, .219" Holes	
982508SH	1/2"-13 Locking Nut - 1-1/2" Flange w/Holes	1/2"-13 Thread; 1-1/2" Flange x .380" Tall .219" Spanner Holes	
982507SH	7/16"-20 Locking Nut - 1-1/2" Flange w/Holes	7/16"-20 Thread; 1-1/2" Flange x .380" Tall .219" Spanner Holes	
982506SH	3/8"-24 Locking Nut - 1-1/2" Flange w/Holes	3/8"-24 Thread; 1-1/2" Flange x .380" Tall .219" Spanner Holes	
9825140SH	14mm-2 Locking Nut - 1-1/2" Flange w/Holes	M14-2 Thread; 1-1/2" Flange x .380" Tall .219" Spanner Holes	
9825105SH	10mm-1.5 Locking Nut - 1-1/2" Flange w/Holes	M10-1.5 Thread; 1-1/2" Flange x .380" Tall .219" Spanner Holes	
9825102SH	10mm-1.25 Locking Nut - 1-1/2" Flange w/Holes	M10-1.25 Thread; 1-1/2" Flange x .380" Tall .219" Spanner Holes	
Accessories			
900001	Adjustable Spanner Wrench with Box Wrench for 7/8" Hex Nut	Pins .13" OD x .30" Long, capacity .9" - 2.5"	

Rubber Holder Pads for Quick Change Discs

- ♦ 3/4"- 4" reinforced rubber holder pads for Quick Change Discs. Includes removable 1/4" arbor.
- ♦ For all three types of discs: Type 3/Type R Roll On, Type 2/Type S Screw On, and Type 1/Type P Push On.

Quick Change Rubber Holder Pads				
External Thread (Type 3 Roll On)	Internal Thread (Type 2 Screw On)	Push On (Type 1)	Size	Speed Rating
810000	810000	810000	1/4" x 2" Arbor	n/a
810001	810002	810044	3/4" Medium Pad	40,000 RPM
810003	810004	810039	1" Medium Pad	40,000 RPM
810020			1" Firm Pad	40,000 RPM
810005	810006	810040	1-1/2" Medium Pad	30,000 RPM
810021	810031		1-1/2" Soft Pad	30,000 RPM
810022	810032		1-1/2" Firm Pad	30,000 RPM
810007	810008	810041	2" Medium Pad	30,000 RPM
810023	810033		2" Soft Pad	30,000 RPM
810024	810034	810202	2" Firm Pad	30,000 RPM
810007M58			2" Medium Pad 5/8"-11 Int. Thread	30,000 RPM
810011	810012	810042	3" Medium Pad	20,000 RPM
810025	810035		3" Soft Pad	20,000 RPM
810026	810036	810203	3" Firm Pad	20,000 RPM
810013	810014		3" Medium Pad 3/8"-24 Int. Thread	20,000 RPM
810015	810016		3" Medium Pad 5/8"-11 Int. Thread	20,000 RPM
810017	810018		4" Medium Pad	12,000 RPM
810046	810047		4" Medium Pad 3/8"-24 Int. Thread	12,000 RPM
810049	810048		4" Medium Pad 5/8"-11 Int. Thread	12,000 RPM
810100			4" Firm Pad 5/8"-11 Int. Thread	12,000 RPM



Large Diameter Quick Change Pads

- ◆ Accommodates 4" – 9" large diameter quick change discs with 5/8"-11 threads.
- ◆ 4", 4-1/2", and 5" Low Profile (LP) Pads fit DeWALT® and other Short Spindle Grinders
- ◆ 4", 4-1/2", and 5" Pads made of high impact polypropylene; 7" & 9" reinforced rubber



Large Diameter Quick Change Pads (5/8"-11 Internal Thread and Spacer Washers)		
750400LPS	4" Low Profile Quick Change Pad Set	20,000 RPM for Short Spindle Grinders
750450LPS	4-1/2" Low Profile Quick Change Pad Set	20,000 RPM for Short Spindle Grinders
750500LPS	5" Low Profile Quick Change Pad Set	20,000 RPM for Short Spindle Grinders
750500S	5" Quick Change Pad Set	20,000 RPM with 5/8"-11 Thread
750701S	7" Soft Quick Change Pad Set	8,600 RPM with 5/8"-11 Thread – Soft
750700S	7" Medium Quick Change Pad Set	8,600 RPM with 5/8"-11 Thread – Medium
750702S	7" Hard Quick Change Pad Set	8,600 RPM with 5/8"-11 Thread – Hard
750900S	9" Medium Quick Change Pad Set	7,000 RPM with 5/8"-11 Thread - Medium

Hook & Loop Backing Pads

- ◆ Standard Hook = Abrasive Discs Stay Attached
- ◆ 1/4" Arbor included on 1", 2", 3", and 4" Holders
- ◆ 5/8"-11 Internal Threads on 4" – 8" Pads



Hook & Loop Backing Pads		
830011	1" H&L Holder with 1/4" Arbor	22,000 RPM with 1/8" Foam and 1/4" Arbor
830115	1-1/2" H&L Holder with 1/4" Arbor	20,000 RPM with 1/8" Foam and 1/4" Arbor
830022	2" H&L Holder with 1/4" Arbor	18,000 RPM with 1/8" Foam and 1/4" Arbor
830033	3" H&L Holder with 1/4" Arbor	16,000 RPM with 1/8" Foam and 1/4" Arbor
830044	4" H&L Holder with 1/4" Arbor	14,000 RPM with 1/8" Foam and 1/4" Arbor
4004MN002HS	4" Firm H&L Pad with 5/8"-11 Internal Threads	12,000 RPM, 1/8" Foam, 5/8"-11, Std. Hook
4004MV03HS	4" Medium H&L Pad with 5/8"-11 Int. Threads	12,000 RPM, 1/4" Foam, 5/8"-11, Std. Hook
4045MN002HS	4-1/2" Firm H&L Pad with 5/8"-11 Int. Threads	12,000 RPM, 1/8" Foam, 5/8"-11, Std Hook
4045MV03HS	4-1/2" Medium H&L Pad with 5/8"-11 Int. Threads	12,000 RPM, 1/4" Foam, 5/8"-11, Std. Hook
4005MN002HS	5" Firm H&L Pad with 5/8"-11 Internal Threads	12,000 RPM, 1/8" Foam, 5/8"-11, Std. Hook
4005MV03HS	5" Medium H&L Pad with 5/8"-11 Int. Threads	12,000 RPM, 1/4" Foam, 5/8"-11, Std. Hook
4006MN002HS	6" Firm H&L Pad with 5/8"-11 Internal Threads	10,000 RPM, 1/8" Foam, 5/8"-11, Std. Hook
4006MV03HS	6" Medium H&L Pad with 5/8"-11 Int. Threads	10,000 RPM, 1/4" Foam, 5/8"-11, Std. Hook
4007MN002HS	7" Firm H&L Pad with 5/8"-11 Internal Threads	6,000 RPM, 1/8" Foam, 5/8"-11, Std. Hook
4007MV03HS	7" Medium H&L Pad with 5/8"-11 Int. Threads	6,000 RPM, 1/4" Foam, 5/8"-11, Std. Hook
4008MN002HS	8" Firm H&L Pad with 5/8"-11 Internal Threads	4,800 RPM, 1/8" Foam, 5/8"-11, Std. Hook
4008MV03HS	8" Medium H&L Pad with 5/8"-11 Int. Threads	4,800 RPM, 1/4" Foam, 5/8"-11, Std. Hook

Max Grip Surface Conditioning Backing Pads

- ◆ Heavy Hook = Non -Woven Abrasive Discs Stay Attached
- ◆ 1/4" Arbor included on 1", 2", 3", and 4" Holders
- ◆ 5/8"-11 Internal Threads on 4" – 8" Pads



Max Grip Surface Conditioning Backing Pads		
830001	1" Max Grip Holder with 1/4" Arbor	22,000 RPM with 1/4" Arbor
830015	1-1/2" Max Grip Holder with 1/4" Arbor	20,000 RPM with 1/4" Arbor
830002	2" Max Grip Holder with 1/4" Arbor	18,000 RPM with 1/4" Arbor
830003	3" Max Grip Holder with 1/4" Arbor	16,000 RPM with 1/4" Arbor
830004	4" Max Grip Holder with 1/4" Arbor	14,000 RPM with 1/4" Arbor
4004MN002HM	4" Firm Max Grip Pad with 5/8"-11 Internal Threads	12,000 RPM, 1/8" Foam, 5/8"-11, Max Grip Hook
4004MV03HM	4" Medium Max Grip Pad with 5/8"-11 Int. Threads	12,000 RPM, 1/4" Foam, 5/8"-11, Max Grip Hook
4045MN002HM	4-1/2" Firm Max Grip Pad with 5/8"-11 Int. Threads	12,000 RPM, 1/8" Foam, 5/8"-11, Max Grip Hook
4045MV03HM	4-1/2" Medium Max Grip Pad with 5/8"-11 Int. Threads	12,000 RPM, 1/4" Foam, 5/8"-11, Max Grip Hook
4005MN002HM	5" Firm Max Grip Pad with 5/8"-11 Internal Threads	12,000 RPM, 1/8" Foam, 5/8"-11, Max Grip Hook
4005MV03HM	5" Medium Max Grip Pad with 5/8"-11 Int. Threads	12,000 RPM, 1/4" Foam, 5/8"-11, Max Grip Hook
4006MN002HM	6" Firm Max Grip Pad with 5/8"-11 Internal Threads	10,000 RPM, 1/8" Foam, 5/8"-11, Max Grip Hook
4006MV03HM	6" Medium Max Grip Pad with 5/8"-11 Int. Threads	10,000 RPM, 1/4" Foam, 5/8"-11, Max Grip Hook
4007MN002HM	7" Firm Max Grip Pad with 5/8"-11 Internal Threads	6,000 RPM, 1/8" Foam, 5/8"-11, Max Grip Hook
4007MV03HM	7" Medium Max Grip Pad with 5/8"-11 Int. Threads	6,000 RPM, 1/4" Foam, 5/8"-11, Max Grip Hook
4008MN002HM	8" Firm Max Grip Pad with 5/8"-11 Internal Threads	4,800 RPM, 1/8" Foam, 5/8"-11, Max Grip Hook
4008MV03HM	8" Medium Max Grip Pad with 5/8"-11 Int. Threads	4,800 RPM, 1/4" Foam, 5/8"-11, Max Grip Hook

PSA Backing Pads

- ◆ Vinyl face for pressure sensitive adhesive abrasive discs
- ◆ 1/4" Arbor included on 2" & 3" Holders; 5/8"-11 Internal Threads on 4" – 8" Pads

PSA Backing Pads		
830222	2" x 1/4" Firm PSA Holder – No Foam	18,000 RPM, No Foam, 1/4" Arbor
830333	3" x 1/4" Firm PSA Holder – No Foam	16,000 RPM, No Foam, 1/4" Arbor
4004MN002	4" Firm PSA Pad with 5/8"-11 Internal Threads	12,000 RPM, 1/8" Foam, 5/8"-11
4004MV03	4" Medium PSA Pad with 5/8"-11 Int. Threads	12,000 RPM, 1/4" Foam, 5/8"-11
4045MN002	4-1/2" Firm PSA Pad with 5/8"-11 Int. Threads	12,000 RPM, 1/8" Foam, 5/8"-11
4045MV03	4-1/2" Medium PSA Pad with 5/8"-11 Int. Threads	12,000 RPM, 1/4" Foam, 5/8"-11
4005MN002	5" Firm PSA Pad with 5/8"-11 Internal Threads	12,000 RPM, 1/8" Foam, 5/8"-11
4005MV03	5" Medium PSA Pad with 5/8"-11 Int. Threads	12,000 RPM, 1/4" Foam, 5/8"-11
4006MN002	6" Firm PSA Pad with 5/8"-11 Internal Threads	10,000 RPM, 1/8" Foam, 5/8"-11
4006MV03	6" Medium PSA Pad with 5/8"-11 Int. Threads	10,000 RPM, 1/4" Foam, 5/8"-11
4007MN002	7" Firm PSA Pad with 5/8"-11 Internal Threads	6,000 RPM, 1/8" Foam, 5/8"-11
4007MV03	7" Medium PSA Pad with 5/8"-11 Int. Threads	6,000 RPM, 1/4" Foam, 5/8"-11
4008MN002	8" Firm PSA Pad with 5/8"-11 Internal Threads	4,800 RPM, 1/8" Foam, 5/8"-11
4008MV03	8" Medium PSA Pad with 5/8"-11 Int. Threads	4,800 RPM, 1/4" Foam, 5/8"-11



PSA Disc Holders

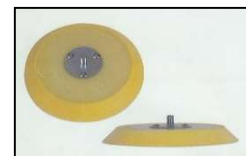
PSA Disc Holders		
810050	1/2" x 1/8" Medium Pad	22,000 RPM
810051	1/2" x 1/4" Medium Pad	22,000 RPM
810052	3/4" x 1/8" Medium Pad	22,000 RPM
810053	3/4" x 1/4" Medium Pad	22,000 RPM
810054	1" x 1/8" Medium Pad	22,000 RPM
810055	1" x 1/4" Medium Pad	22,000 RPM
810061	1-1/2" x 1/8" Medium Pad	20,000 RPM
810056	1-1/2" x 1/4" Medium Pad	20,000 RPM
810057	2" x 1/4" Medium Pad	18,000 RPM
810058	3" x 1/4" Medium Pad	17,000 RPM
810059	4" x 1/4" Medium Pad	16,000 RPM
810060	5" x 1/4" Medium Pad	12,000 RPM

- ◆ Thermoplastic Polyurethane
- ◆ Wear Resistant
- ◆ Temperature Resistant
- ◆ Arbor included



Random Orbit/Dual Action Foam Pads

- ◆ 5" & 6" Heavy duty riveted composite hub = higher heat capacity
- ◆ Medium density edge - firm enough for flat surfaces yet soft enough for curved surfaces
- ◆ Firm low profile edge – for flat surfaces and abrasive grits of 100 and below



Random Orbit/Dual Action Foam Pads			
6002HSMV03	Medium	2" Standard Hook Pad with 1/4" Foam – 5/16"-24	12,000 RPM with 5/16"-24 External Thread
6003HSMV03	Medium	3" Standard Hook Pad with 1/4" Foam – 5/16"-24	10,000 RPM with 5/16"-24 External Thread
6005C	Medium	5" PSA Foam Pad	10,000 RPM with 5/16"-24 External Thread
6005CLP	Firm	5" PSA Low Profile Pad	12,000 RPM with 5/16"-24 External Thread
6005C-5	Medium	5" PSA Pad - 5 Vacuum Holes	10,000 RPM with 5/16"-24 External Thread
6005CLP-5	Firm	5" PSA Low Profile Pad - 5 Vacuum Holes	12,000 RPM with 5/16"-24 External Thread
6005CHS	Medium	5" Standard Hook Pad	10,000 RPM with 5/16"-24 External Thread
6005CHSLP	Firm	5" Standard Hook Low Profile Pad	12,000 RPM with 5/16"-24 External Thread
6005CHS-5	Medium	5" Standard Hook Pad - 5 Vacuum Holes	10,000 RPM with 5/16"-24 External Thread
6005CHSLP-5	Firm	5" Standard Hook Low Profile Pad – 5 Vac Holes	12,000 RPM with 5/16"-24 External Thread
6005CHM	Medium	5" Max Grip Pad for Surface Conditioning Discs	10,000 RPM with 5/16"-24 External Thread
6006C	Medium	6" PSA Foam Pad	10,000 RPM with 5/16"-24 External Thread
6006CLP	Firm	6" PSA Low Profile Pad	10,000 RPM with 5/16"-24 External Thread
6006C-6	Medium	6" PSA Pad – 6 Vacuum Holes	10,000 RPM with 5/16"-24 External Thread
6006CLP-6	Firm	6" PSA Low Profile Pad – 6 Vacuum Holes	10,000 RPM with 5/16"-24 External Thread
6006CHS	Medium	6" Standard Hook Pad	10,000 RPM with 5/16"-24 External Thread
6006CHSLP	Firm	6" Standard Hook Low Profile Pad	10,000 RPM with 5/16"-24 External Thread
6006CHS-6	Medium	6" Standard Hook Pad – 6 Vacuum Holes	10,000 RPM with 5/16"-24 External Thread
6006CHSLP-6	Firm	6" Standard Hook Low Profile Pad – 6 Vac Holes	10,000 RPM with 5/16"-24 External Thread
6006CHM	Medium	6" Max Grip Pad for Surface Conditioning Discs	10,000 RPM with 5/16"-24 External Thread

Vulcanized Fiber Plates ◆ Economical, flat, strong, high speed backing plates.

Vulcanized Fiber Plates		
480003	3" Flexible Plate	30,000 RPM - 7/8" Center Hole
480004	4" Flexible Plate	27,000 RPM - 7/8" Center Hole
480045	4-1/2" Flexible Plate	24,000 RPM - 7/8" Center Hole
480005	5" Flexible Plate	21,000 RPM - 7/8" Center Hole

