

03214

Narrow Face Crimped Wire Wheels - DM Series

Single Section - Can be mounted in multiples.
High flexibility for light to medium-duty cleaning, deburring, edge blending and surface preparation.



Diam.	Wire Size	Arbor Hole	Trim Length	Face Width	Max. Arbor	Width at Faceplate	Max. RPM	Catalog Number	Std. Pack	Item Number	
										Steel	Stainless
3	.006 .0118	1/2-3/8	7/16	3/8	3/4	3/8	6,000	DM3	5	02993	03013
										03003	03043
4	.006 .008 .0104 .0118 .014	1/2-3/8	13/16	3/8	3/4	3/8	6,000	DM4	5	03063	03123
										03073	-
										-	03143
										03103	03153
										03113	-
6	.005 .006 .008 .0104 .0118 .014	5/8-1/2	1-1/16	1/2	1-1/4	7/16	6,000	DM6	5	-	03224♦
										03174	03234
										03184	03244
										03194	03564
										03204	03254
										03214	03264
8	.006 .008 .0104 .0118 .014	5/8	1-13/16	1/2	1-1/4	9/16	4,500	DM8	5	03274	03334
										03284	-
										03294	03354
										03304	-
										03314	-
10	.006 .0104 .0118 .014	3/4	2-15/32	1/2	2-1/4	9/16	3,600	DM10	2	03386	-
										03396	-
										03406	03446
										03416	-
12	.006 .0104 .0118 .014	1-1/4	3	5/8	2-3/4	11/16	3,000	DM12	2	03468	-
										03478	-
										03488	-
										03498	-
15	.0118 .014	1-1/4	4-1/2	5/8	2-3/4	11/16	2,400	DM15	2	03548	-
										03558	-

Note: See Arbor Hole Table on page 7 for additional arbor hole sizes available for these brushes.

♦ Brass wire



03634

Anderbond™ Encapsulated Narrow Face Crimped Wire Wheels - DMU Series

Single Section - Standard Duty (Green)
Elastomer wears gradually maintaining a short aggressive trim and long life.



Diam.	Wire Size	Arbor Hole	Trim Length	Face Width	Max. Arbor Avail.	Width at Faceplate	Max. RPM	Catalog Number	Std. Pack	Item Number Steel
6	.0104	5/8-1/2	1-1/8	7/16	1	15/32	6,000	DM6U	5	03634
8	.0104	5/8	1-13/16	7/16	2-1/4	17/32	4,500	DM8U	5	03674
10	.0104	3/4	2-15/32	9/16	2-1/4	9/16	3,600	DM10U	2	03696

Note: See Arbor Hole Table on page 7 for additional arbor hole sizes available for these brushes.

Anderbond™ Encapsulated Brushes

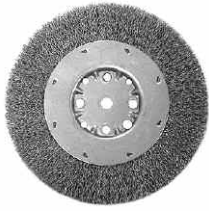
Anderbond™ brushes provide longer brush life, safe operation, stronger brushing action and less wire breakage. The brushes are produced by encapsulating the wire brush with an elastomer. Encapsulation protects wires from over-flexing and extends brush life relative to conventional knot and crimped wire brushes. Encapsulation holds the wire tips rigidly in place and creates the most aggressive brushing action which can be achieved with a wire brush. Selection of the correct elastomer is critical to achieving the desired brushing action.

Green Elastomer - Standard-Duty:

General purpose elastomer.
Suitable for most manufacturing applications.

Black Elastomer - Heavy-Duty:

Used for more demanding applications found in steel fabrication. Heat-stabilized for applications such as cleaning hot welds.



01974

Medium Face Crimped Wire Wheels - DMX Series

1 Dense Section - Can be mounted in multiples.
Greater fill density. Ideal for general purpose cleaning, deburring, edge blending and surface preparation.



Diam.	Wire Size	Arbor Hole	Trim Length	Face Width	Max. Arbor	Width at Faceplate	Max. RPM	Catalog Number	Std. Pack	Item Number	
										Steel	Stainless
4-1/4	.008	5/8-1/2	5/8	3/4	1	9/16	6,000	DMX4	5	01884	-
	.0118									01564	-
	.014									01574	-
6	.006	5/8-1/2	1-1/8	3/4	1	9/16	6,000	DMX6	5	01594	-
	.008									01524	-
	.0104									01604	-
	.0118									01534	02124
	.014									01544	02134
	.020									01554	-
7	.006	5/8	1-5/8	7/8	1	9/16	6,000	DMX7	5	01904	-
	.0118									01924	-
	.014									01934	-
8	.006	5/8	1-1/2	7/8	1-1/2	11/16	4,500	DMX8	5	01944	-
	.0104									01954	-
	.0118									01964	-
	.014									01974	-
10	.006	3/4	2-1/2	1	1-1/2	11/16	4,500	DMX10	2	01996	-
	.0118									02016	-
	.014									02026	02606
12	.0118	1-1/4	3-1/8	1-1/8	2-3/4	3/4	3,000	DMX12	2	02048	-
	.014									00888	-

Note: See Arbor Hole Table on page 7 for additional arbor hole sizes available for these brushes.



01416

Medium Face Crimped Wire Wheels - DA Series

2 Sections - Can be mounted in multiples.
Greater fill density. Ideal for general purpose cleaning, deburring, edge blending and surface preparation.

Refer to page 28 for Adapters.



Diam.	Wire Size	Arbor Hole	Trim Length	Face Width	Width at Faceplate	Max. RPM	Catalog Number	Std. Pack	Item Number	
									Steel	Stainless
3	.0118	1/2	3/4	7/8	11/16	10,000	DA3	10	01020	-
4-1/4	.0118	2	5/8	1-1/8	1	6,000	DA4	1	01034	-
	.014								01044	-
6	.006	2	1-1/8	1	15/16	6,000	DA6	1	01104	01174
	.008								01114	01184
	.0104								01124	-
	.0118								01134	01204
	.014								01144	01214
7	.006	2	1-5/8	1-1/8	1	6,000	DA7	1	01224	-
	.0118								01254	-
	.014								01264	01284
8	.006	2	1-1/2	1-1/8	1	4,500	DA8	1	01294	01344
	.0104								01304	-
	.0118								01314	01364
	.014								01324	01374
	.020								01334	-
10	.006	2 ◆	2	1-1/8	1	3,600	DA10	1	01386	01436
	.0104								01396	-
	.0118								01406	-
	.014								01416	01446
	.020								01426	-
12	.0118	2 ◆	3	1-1/4	1	3,600	DA12	1	01468	-
	.014								01478	-
	.020								01488	-

◆ 1/2" x 1/4" Double Keyway.



02174

Wide Face Crimped Wire Wheels - DH Series

3 Sections - Greatest fill density. Ideal for maximum aggression, and covering large areas in a single pass.



Refer to page 28 for Adapters.

Diam.	Wire Size	Arbor Hole	Trim Length	Face Width	Width at Faceplate	Max. RPM	Catalog Number	Std. Pack	Item Number	
									Steel	Stainless
4-1/4	.0118 .014	2	5/8	1-1/2	1-1/8	6,000	DH4	1	02094 02104	- 02154
6	.006 .008 .0118 .014	2	1-1/8	1-1/4	1	6,000	DH6	1	02164 02174 02194 02204	02224 - 02254 -
7	.0118 .014	2	1-5/8	1-3/4	1-1/4	6,000	DH7	1	02294 02304	- -
8	.006 .010 .0118 .014 .020	2	1-1/2	1-5/8	1-3/8	4,500	DH8	1	02324 02544 02334 02344 02354	- - - 02394 -
10	.010 .014 .020	2	2-1/8	1-3/4	1-1/2	3,600	DH10	1	02416 02436 02446	- - -
12	.0118 .014 .020	2	3	2	1-5/8	3,000	DH12	1	02478 02488 02508	- - -
15	.0118	2	3-3/4	2-1/4	1-5/8	2,400	DH15	1	02518	-



01654

Anderbond™ Encapsulated Medium & Wide Face Crimped Wire Wheels - DAU & DHU Series

Standard Duty (Green)

Elastomer wears gradually maintaining a short aggressive trim and long life.



Refer to page 28 for Adapters.

Refer to page 8 for Encapsulated Information.

Diam.	Wire Size	Arbor Hole	Trim Length	Face Width	Width at Faceplate	Max. RPM	Catalog Number	Std. Pack	Item Number Steel
6	.010	2	1-1/8	7/8	15/16	6,000	DA6U	1	01624
6	.0118	2	1-1/8	1-1/4	1-1/4	6,000	DH6U	1	02674†
8	.010	2	1-1/2	1	1	4,500	DA8U	1	01654

† Three Section Wheel

Specialty Brushes

Anderson provides a wide range of Specialty/Wide Face Brushes that are made-to-order for your particular application. Contact our Customer Service Team at 800-755-6101 for additional information and an order form. For complex applications, contact our Application Engineering Team at 800-553-2371 to help find a solution to meet your specific requirements. Types of Specialty Brushes available include:

- Strip Brushes
- Conveyor Cleaning Brushes
- Coil Strip Brushes - Customer Assembled
- Coil Strip Brushes - Disposable Assembly
- Coil Strip Brushes - Factory Assembled
- Centerless Brushes
- Tube End Deburring Brushes



03789

Andermax™ High-Density Crimped Wire Wheels - DMXX Series

Large diameter wheels used for rubber buffing, edge blending, gear deburring and flash removal on specialized equipment.

Diam.	Wire Size	Arbor Hole	Trim Length	Face Width	Width at Faceplate	Max. RPM	Catalog Number	Standard Pack	Item Number Steel
12	.006 .0118 .014	2•	1-5/8	1-1/8	3/4	3,000	DMXX12-7	1	04329 04349 04359
12	.006 .0118	2•	3/4	3/4	13/16	3,000	DMXX12-9	1	03789 03809
14	.0118	1-1/4°	1-3/4	7/8	13/16	2,400	DMXX14-9	1	03968
15	.0118	2•	2-1/4	1	13/16	2,400	DMXX15-9	1	03889

• 1/2 x 1/4 Double Keyway ° 1/4 x 1/8 Double Keyway

Refer to page 28 for Adapters and Drive Arbors.



27073

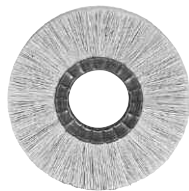
Tampico Wheel - SS Series

For delicate brushing and finishing.



Diam.	Arbor Hole	Trim Length	Face Width	Width at Faceplate	Max. RPM	Catalog Number	Standard Pack	Item Number Tampico
3	1/2-3/8	1	1/2	3/8	20,000	SS30TN	10	27073

Refer to page 28 for Adapters.



26769

Tampico Wheels - QTAM & TAM Series

For delicate brushing and finishing.



Diam.	Arbor Hole	Trim Length	Face Width	Width at Faceplate	Max. RPM	Catalog Number	Standard Pack	Item Number Tampico
6	2	1-1/2	17/32	17/32	6,000	QTAM6N	5	26769
8	3-1/4	1-7/8	17/32	1/2	5,000	TAM8N	5	27310
10	3-1/4	2-27/32	17/32	1/2	4,500	TAM10N	2	27330
12	4-1/4	3-3/8	17/32	17/32	4,000	TAM12N	2	27350

Refer to page 28 for Adapters and Drive Arbors.



72016

Nylon Wheels - SS Series

For delicate, scratch-free finishing.



Diam.	Fill Diam.	Arbor Hole	Trim Length	Face Width	Max. RPM	Catalog Number	Standard Pack	Item Number Nylon
1-1/2	.010	3/8	7/16	1/4	20,000	SS14Y	10	27078
2	.010	1/2	1/2	3/8	20,000	SS20Y	10	72016
3	.016	5/8	15/16	1/2	20,000	SS30Y	10	70423



09013

Small Diameter Wire Wheels - SS Series

Single Sections - Can be mounted in multiples.
Ideal for cleaning and polishing I.D. & O.D. surfaces,
deburring, rust, scale & paint removal.

Refer to page 28
for Adapters and
Drive Arbors.



Diam.	Wire Size	Arbor Hole	Trim Length	Face Width	Width at Faceplate	Max. RPM	Catalog Number	Std. Pack	Item Number	
									Steel	Stainless
1	.003 .008	1/4	1/4	3/16	3/16	20,000	SS10	10	- 08221	08241 -
1-1/4	.006 .008 .014	1/4 1/4 3/8	3/8 3/8 5/16	1/4	3/16	20,000	SS12	10	08311 08331 08362	08391 - -
1-3/8	.006 .008 .008 .0104	1/4 1/4 3/8 1/4	3/8	1/4	3/16	20,000	SS13	10	08411 08431 08442 08461	- - 08502 -
1-1/2	.005 .006 .006 .008 .008 .0104 .0118 .0118 .014 .014	3/8 3/8 1/2-3/8 3/8 1/2-3/8 1/2-3/8 3/8 1/2-3/8 3/8 1/2-3/8	3/8 3/8 1/4 3/8 1/4 1/4 3/8 1/4 3/8 1/4	1/4	3/16	20,000	SS14	10	08511♦ 08512 08523 08542 08553 08563 08572 08583 08592 08603	- 09322 - 09332 - 08643 - - - - -
2	.003 .005 .006 .008 .0104 .0118 .014	1/2-3/8	1/2	3/8	9/32	20,000	SS20	10	- 08730♦ 08713 08723 09353 08733 08753	09363 - 08803 08813 08823 08833 08843
2-1/2	.006 .0104 .0118 .0118 .014 .014	5/8-1/2 1/2-3/8 1/2-3/8 5/8-1/2 1/2-3/8 5/8-1/2	11/16 3/4 3/4 11/16 3/4 11/16	9/16	5/16	20,000	SS24	10	08864 08873 08883 08894 08903 08924	- 09393 - - - -
3	.005 - .006 .006 .008 .0118 .014 .014	5/8-1/2 1/2-3/8 1/2-3/8 5/8-1/2 1/2-3/8 1/2-3/8 5/8-1/2	1 1 1 15/16 1 1 15/16	5/8 1/2 5/8 5/8 5/8 5/8 5/8	5/16 3/8 5/16 5/16 5/16 5/16 5/16	20,000	SS30 SS30TN SS30	10	10098♦ 27073▼ - 09004 09013 09033 09053 09064	- - 09083 09094 09103 09123 09143 09154

♦ Brass wire

▼ Tampico



09493

Anderbond™ Encapsulated Small Diameter Wire Wheels - SSU Series

Elastomer wears gradually maintaining
a short aggressive trim and long life.

Refer to page 28
for Adapters and
Drive Arbors.

Refer to page 8
for Encapsulated
Information.



Diam.	Wire Size	Arbor Hole	Trim Length	Face Width	Width at Faceplate	Grade Type	Max. RPM	Catalog Number	Std. Pack	Item Number Steel
1-1/2	.0118	1/2-3/8	1/4	1/4	1/4	Green - Std.-Duty	20,000	SS14U	10	09473
2	.0104 .014	1/2-3/8	1/2	1/4	1/4	Green - Std.-Duty Black - Heavy-Duty	20,000	SS20U	10	09483 09493
3	.0118 .014	1/2-3/8	1	1/4	1/4	Green - Std.-Duty Black - Heavy-Duty	20,000	SS30U	10	09503 09513