

Surface Conditioning Belts

- Made on the newest, most modern equipment in the industry
- One of the best splices in the industry
- X-Flex material is flexible and designed for applications 40" and under such as hand-held tools
- Low Stretch material is designed for applications greater than 40" such as stationary tools
- Two material options: Premium for critical finish applications and Value when price matters
- Contact IAT for a complete list of belts and prices



Quick Change Surface Conditioning Discs and Holders

- Easy on, easy off
- Type R (3) and Type S (2) discs and holders
- Reinforced rubber holder pads with removable 1/4" arbor included



Premium PN	Value PN	Size	Description
Quick Change Surface Conditioning Discs - Type R			
IDR1330	IRCD2C	2" A/O Coarse Type R3 QC Disc	25,000 RPM, Pkg Qty 50
IDR1331	IRCD2M	2" A/O Medium Type R3 QC Disc	25,000 RPM, Pkg Qty 50
IDR1332	IRCD2V	2" A/O Very Fine Type R3 QC Disc	25,000 RPM, Pkg Qty 50
IDR1387	IRHD2C	2" Heavy Duty Coarse Type R3 QC Disc	25,000 RPM, Pkg Qty 50
IDR1395	IRHD2M	2" Heavy Duty Medium Type R3 QC Disc	25,000 RPM, Pkg Qty 50
IDR1340	IRCD3C	3" A/O Coarse Type R3 QC Disc	18,000 RPM, Pkg Qty 25
IDR1341	IRCD3M	3" A/O Medium Type R3 QC Disc	18,000 RPM, Pkg Qty 25
IDR1342	IRCD3V	3" A/O Very Fine Type R3 QC Disc	18,000 RPM, Pkg Qty 25
IDR1391	IRHD3C	3" Heavy Duty Coarse Type R3 QC Disc	18,000 RPM, Pkg Qty 25
IDR1392	IRHD3M	3" Heavy Duty Medium Type R3 QC Disc	18,000 RPM, Pkg Qty 25
	IRCD4C	4" A/O Coarse Type R3 QC Disc	12,000 RPM, Pkg Qty 10
	IRCD4M	4" A/O Medium Type R3 QC Disc	12,000 RPM, Pkg Qty 10
	IRCD4V	4" A/O Very Fine Type R3 QC Disc	12,000 RPM, Pkg Qty 10
Quick Change Surface Conditioning Discs - Type S			
IDR0330	ISCD2C	2" A/O Coarse Type S2 QC Disc	25,000 RPM, Pkg Qty 50
IDR0331	ISCD2M	2" A/O Medium Type S2 QC Disc	25,000 RPM, Pkg Qty 50
IDR0332	ISCD2V	2" A/O Very Fine Type S2 QC Disc	25,000 RPM, Pkg Qty 50
IDR1389		2" Heavy Duty Coarse Type S2 QC Disc	25,000 RPM, Pkg Qty 50
IDR1396		2" Heavy Duty Medium Type S2 QC Disc	25,000 RPM, Pkg Qty 50
IDR0340	ISCD3C	3" A/O Coarse Type S2 QC Disc	18,000 RPM, Pkg Qty 25
IDR0341	ISCD3M	3" A/O Medium Type S2 QC Disc	18,000 RPM, Pkg Qty 25
IDR0342	ISCD3V	3" A/O Very Fine Type S2 QC Disc	18,000 RPM, Pkg Qty 25
IDR1393		3" Heavy Duty Coarse Type S2 QC Disc	18,000 RPM, Pkg Qty 25
IDR1394		3" Heavy Duty Medium Type S2 QC Disc	18,000 RPM, Pkg Qty 25
Rubber Quick Change Pads (mounts to power tool via removable 1/4" arbor or internal threads)			
I810000		1/4" X 2" Arbor Only	1/4" X 2" Arbor - Zinc Plated Steel, Pkg Qty 1
I810007		2" Dia. X 1/4" Medium Pad Type R3	25,000 RPM, Pkg Qty 1
I810024		2" Dia. X 1/4" Firm Pad Type R3	25,000 RPM, Pkg Qty 1
I810008		2" Dia. X 1/4" Medium Pad Type S2	25,000 RPM, Pkg Qty 1
I810034		2" Dia. X 1/4" Firm Pad Type S2	25,000 RPM, Pkg Qty 1
I810011		3" Dia. X 1/4" Medium Pad Type R3	20,000 RPM, Pkg Qty 1
I810026		3" Dia. X 1/4" Firm Pad Type R3	20,000 RPM, Pkg Qty 1
I810012		3" Dia. X 1/4" Medium Pad Type S2	20,000 RPM, Pkg Qty 1
I810036		3" Dia. X 1/4" Firm Pad Type S2	20,000 RPM, Pkg Qty 1
I810017		4" Dia. X 1/4" Medium Pad Type R3	10,000 RPM, Pkg Qty 1
I810028		4" Dia. X 1/4" Firm Pad Type R3	10,000 RPM, Pkg Qty 1
I810018		4" Dia. X 1/4" Medium Pad Type S2	10,000 RPM, Pkg Qty 1

NEW! Quick Change Kits

- 2 CRS, 2 MED, 2 VFN 2" discs and a 1" or 2" QC holder
- Packaged with hanger card



Value Quick Change Surface Conditioning Kits - 6 Discs Packaged with 1 Holder Pad		
IVQCK100	1 1" QC Pad, 2 ea. 2" CRS, MED, & VFN Type R Discs	25,000 RPM, Pkg Qty 1
IVQCK200	1 2" QC Pad, 2 ea. 2" CRS, MED, & VFN Type R Discs	25,000 RPM, Pkg Qty 1

Hook & Loop Surface Conditioning Discs and Backing Pads

- Easy on, easy off. Discs stay attached to Max Grip Pads
- Fast and heavy abrasive action.
- High unloading properties



Premium PN	Value PN	Size	Description
Hook & Loop Surface Conditioning Discs			
	IVCD2C	2" A/O Coarse Disc	25,000 RPM, Pkg Qty 50
	IVCD2M	2" A/O Medium Disc	25,000 RPM, Pkg Qty 50
	IVCD2V	2" A/O Very Fine Disc	25,000 RPM, Pkg Qty 50
	IVCD3C	3" A/O Coarse Disc	18,000 RPM, Pkg Qty 25
	IVCD3M	3" A/O Medium Disc	18,000 RPM, Pkg Qty 25
	IVCD3V	3" A/O Very Fine Disc	18,000 RPM, Pkg Qty 25
IATSCD100	IVCD4C	4" A/O Coarse Disc	13,000 Max RPM, Pkg Qty 10
IATSCD101	IVCD4M	4" A/O Medium Disc	13,000 Max RPM, Pkg Qty 10
IATSCD102	IVCD4V	4" A/O Very Fine Disc	13,000 Max RPM, Pkg Qty 10
IATSCD110	IVCD45C	4-1/2" A/O Coarse Disc	12,000 Max RPM, Pkg Qty 10
IATSCD111	IVCD45M	4-1/2" A/O Medium Disc	12,000 Max RPM, Pkg Qty 10
IATSCD112	IVCD45V	4-1/2" A/O Very Fine Disc	12,000 Max RPM, Pkg Qty 10
IATSCDH10	IVHD45C	4-1/2" Heavy Duty Coarse Disc	12,000 Max RPM, Pkg Qty 10
IATSCDH11	IVHD45M	4-1/2" Heavy Duty Medium Disc	12,000 Max RPM, Pkg Qty 10
IATSCD120	IVCD5C	5" A/O Coarse Disc	10,000 Max RPM, Pkg Qty 10
IATSCD121	IVCD5M	5" A/O Medium Disc	10,000 Max RPM, Pkg Qty 10
IATSCD122	IVCD5V	5" A/O Very Fine Disc	10,000 Max RPM, Pkg Qty 10
IATSCDH20	IVHD5C	5" Heavy Duty Coarse Disc	10,000 Max RPM, Pkg Qty 10
IATSCDH21	IVHD5M	5" Heavy Duty Medium Disc	10,000 Max RPM, Pkg Qty 10
IATSCD170	IVCD7C	7" A/O Coarse Disc	6,000 Max RPM, Pkg Qty 10
IATSCD171	IVCD7M	7" A/O Medium Disc	6,000 Max RPM, Pkg Qty 10
IATSCD172	IVCD7V	7" A/O Very Fine Disc	6,000 Max RPM, Pkg Qty 10
IATSCDH70	IVHD7C	7" Heavy Duty Coarse Disc	6,000 Max RPM, Pkg Qty 10
IATSCDH71	IVHD7M	7" Heavy Duty Medium Disc	6,000 Max RPM, Pkg Qty 10
Hook & Loop Surface Conditioning Backing Pads			
I830002		2" Max Grip Holder with 1/4" Arbor	22,000 RPM, No Foam, Max Grip Hook, Pkg Qty 1
I830003		3" Max Grip Holder with 1/4" Arbor	18,000 RPM, No Foam, Max Grip Hook, Pkg Qty 1
I4004MV03HM		4" Max Grip Pad with 5/8"-11 Internal Threads	10,000 RPM, 1/4" Foam, Max Grip Hook, Pkg Qty 1
I4045MV03HM		4-1/2" Max Grip Pad with 5/8"-11 Int. Threads	10,000 RPM, 1/4" Foam, Max Grip Hook, Pkg Qty 1
I4005MV03HM		5" Max Grip Pad with 5/8"-11 Internal Threads	10,000 RPM, 1/4" Foam, Max Grip Hook, Pkg Qty 1
I4007MV03HM		7" Max Grip Pad with 5/8"-11 Internal Threads	6,000 RPM, 1/4" Foam, Max Grip Hook, Pkg Qty 1

Surface Conditioning Discs with 7/8" Center Hole and Backing Pads

- Fast and heavy abrasive action.
- High unloading properties Discs stay attached to pad with locking nut



Premium PN	Value PN	Size	Description
Surface Conditioning Discs with 7/8" Center Hole			
IATSCD500	IVCD45C78	4-1/2" x 7/8" A/O Coarse Disc	12,000 Max RPM, Pkg Qty 10
IATSCD501	IVCD45M78	4-1/2" x 7/8" A/O Medium Disc	12,000 Max RPM, Pkg Qty 10
IATSCD502	IVCD45V78	4-1/2" x 7/8" A/O Very Fine Disc	12,000 Max RPM, Pkg Qty 10
IATSDH500	IVHD45C78	4-1/2" x 7/8" Heavy Duty Coarse Disc	12,000 Max RPM, Pkg Qty 10
IATSDH501	IVHD45M78	4-1/2" x 7/8" Heavy Duty Medium Disc	12,000 Max RPM, Pkg Qty 10
IATSCD520	IVCD5C78	5" x 7/8" A/O Coarse Disc	10,000 Max RPM, Pkg Qty 10
IATSCD521	IVCD5M78	5" x 7/8" A/O Medium Disc	10,000 Max RPM, Pkg Qty 10
IATSCD522	IVCD5V78	5" x 7/8" A/O Very Fine Disc	10,000 Max RPM, Pkg Qty 10
IATSDH520	IVHD5C78	5" x 7/8" Heavy Duty Coarse Disc	10,000 Max RPM, Pkg Qty 10
IATSDH521	IVHD5M78	5" x 7/8" Heavy Duty Medium Disc	10,000 Max RPM, Pkg Qty 10
IATSCD570	IVCD7C78	7" x 7/8" A/O Coarse Disc	6,000 Max RPM, Pkg Qty 10
IATSCD571	IVCD7M78	7" x 7/8" A/O Medium Disc	6,000 Max RPM, Pkg Qty 10
IATSCD572	IVCD7V78	7" x 7/8" A/O Very Fine Disc	6,000 Max RPM, Pkg Qty 10
IATSDH570	IVHD7C78	7" x 7/8" Heavy Duty Coarse Disc	8,600 Max RPM, Pkg Qty 10
IATSDH571	IVHD7M78	7" x 7/8" Heavy Duty Medium Disc	8,600 Max RPM, Pkg Qty 10
Poly Cool Air Cooled Backing Pads and Nuts			
I5045MSSH		4-1/2" Poly Cool Air Cooled Pad & Nut Set	12,000 RPM, .690" Hole and 5/8"-11 Nut, Pkg Qty 1
I5005MSSH		5" Poly Cool Air Cooled Pad & Nut Set	10,000 RPM, .690" Hole and 5/8"-11 Nut, Pkg Qty 1
I5007MSSH		7" Poly Cool Air Cooled Pad & Nut Set	6,000 RPM, .660" Hole and 5/8"-11 Nut, Pkg Qty 1

Convolute Wheels

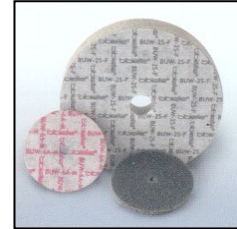
- Deburring Wheels for removing light burrs, blending blemishes, & finishing prior to polishing or final finishing
- Multi-Finishing Wheels for satin and cosmetic finishing; uniform and brushed finishing; and final finishing
- Metal Finishing Wheels for uniform distinct satin, cosmetic, brushed, and antique finishes. Blend machine tool marks and apply final finishes. Blend coated abrasive scratches while applying a burr-free finish
- Two material options: Premium for critical finish applications and Value when price matters



Premium PN	Value PN	Size	Description
Convolute Deburring Wheels			
IBCW010	IVCW61217SF	6" x 1/2" x 1" 7SF Deburring Wheel	6,000 Max RPM, Pkg Qty 4
IBCW012		6" x 1/2" x 1" 8AM Deburring Wheel	6,000 Max RPM, Pkg Qty 4
IBCW014	IVCW61218SF	6" x 1/2" x 1" 8SF Deburring Wheel	6,000 Max RPM, Pkg Qty 4
IBCW016	IVCW61219SF	6" x 1/2" x 1" 9SF Deburring Wheel	6,000 Max RPM, Pkg Qty 4
	IVCW612110SF	6" x 1/2" x 1" 10SF Deburring Wheel	6,000 Max RPM, Pkg Qty 4
IBCW020	IVCW6117SF	6" x 1" x 1" 7SF Deburring Wheel	6,000 Max RPM, Pkg Qty 2
IBCW022		6" x 1" x 1" 8AM Deburring Wheel	6,000 Max RPM, Pkg Qty 2
IBCW024	IVCW6118SF	6" x 1" x 1" 8SF Deburring Wheel	6,000 Max RPM, Pkg Qty 2
IBCW026	IVCW6119SF	6" x 1" x 1" 9SF Deburring Wheel	6,000 Max RPM, Pkg Qty 2
	IVCW61110SF	6" x 1" x 1" 10SF Deburring Wheel	6,000 Max RPM, Pkg Qty 2
IBCW030	IVCW81237SF	8" x 1/2" x 3" 7SF Deburring Wheel	4,500 Max RPM, Pkg Qty 4
IBCW032		8" x 1/2" x 3" 8AM Deburring Wheel	4,500 Max RPM, Pkg Qty 4
IBCW034	IVCW81238SF	8" x 1/2" x 3" 8SF Deburring Wheel	4,500 Max RPM, Pkg Qty 4
IBCW036	IVCW81239SF	8" x 1/2" x 3" 9SF Deburring Wheel	4,500 Max RPM, Pkg Qty 4
	IVCW81210SF	8" x 1/2" x 3" 10SF Deburring Wheel	4,500 Max RPM, Pkg Qty 4
IBCW040	IVCW8137SF	8" x 1" x 3" 7SF Deburring Wheel	4,500 Max RPM, Pkg Qty 2
IBCW042		8" x 1" x 3" 8AM Deburring Wheel	4,500 Max RPM, Pkg Qty 2
IBCW044	IVCW8138SF	8" x 1" x 3" 8SF Deburring Wheel	4,500 Max RPM, Pkg Qty 2
IBCW046	IVCW8139SF	8" x 1" x 3" 9SF Deburring Wheel	4,500 Max RPM, Pkg Qty 2
	IVCW81310SF	8" x 1" x 3" 10SF Deburring Wheel	4,500 Max RPM, Pkg Qty 2
	IVCW81311SF	8" x 1" x 3" 11SF Deburring Wheel	4,500 Max RPM, Pkg Qty 2
IBCW050	IVCW8237SF	8" x 2" x 3" 7SF Deburring Wheel	4,500 Max RPM, Pkg Qty 1
IBCW052		8" x 2" x 3" 8AM Deburring Wheel	4,500 Max RPM, Pkg Qty 1
IBCW054	IVCW8238SF	8" x 2" x 3" 8SF Deburring Wheel	4,500 Max RPM, Pkg Qty 1
IBCW056	IVCW8239SF	8" x 2" x 3" 9SF Deburring Wheel	4,500 Max RPM, Pkg Qty 1
Rigid Convolute Deburring Wheels			
IBCW018		6" x 1/2" x 1" 8SF-R Deburring Wheel	6,000 Max RPM, Pkg Qty 4
IBCW017		6" x 1/2" x 1" 9SF-R Deburring Wheel	6,000 Max RPM, Pkg Qty 4
IBCW028		6" x 1" x 1" 8SF-R Deburring Wheel	6,000 Max RPM, Pkg Qty 2
IBCW027		6" x 1" x 1" 9SF-R Rigid Deburring Wheel	6,000 Max RPM, Pkg Qty 2
IBCW038		8" x 1/2" x 3" 8SF-R Deburring Wheel	4,500 Max RPM, Pkg Qty 4
IBCW037		8" x 1/2" x 3" 9SF-R Rigid Deburring Wheel	4,500 Max RPM, Pkg Qty 4
IBCW048		8" x 1" x 3" 8SF-R Deburring Wheel	4,500 Max RPM, Pkg Qty 2
IBCW047		8" x 1" x 3" 9SF-R Rigid Deburring Wheel	4,500 Max RPM, Pkg Qty 2
IBCW058		8" x 2" x 3" 8SF-R Deburring Wheel	4,500 Max RPM, Pkg Qty 1
IBCW057		8" x 2" x 3" 9SF-R Rigid Deburring Wheel	4,500 Max RPM, Pkg Qty 1
Convolute Multi-Finishing Wheels			
IBCW060	IVCMUF6112SC	6" x 1" x 1" 2SC Multi-Finishing Wheel	6,000 Max RPM, Pkg Qty 2
IBCW062	IVCMUF6112SM	6" x 1" x 1" 2SM Multi-Finishing Wheel	6,000 Max RPM, Pkg Qty 2
IBCW066	IVCMUF6212SC	6" x 2" x 1" 2SC Multi-Finishing Wheel	6,000 Max RPM, Pkg Qty 1
IBCW068	IVCMUF6212SM	6" x 2" x 1" 2SM Multi-Finishing Wheel	6,000 Max RPM, Pkg Qty 1
IBCW078	IVCMUF8132SC	8" x 1" x 3" 2SC Multi-Finishing Wheel	4,500 Max RPM, Pkg Qty 2
IBCW080	IVCMUF8132SM	8" x 1" x 3" 2SM Multi-Finishing Wheel	4,500 Max RPM, Pkg Qty 2
IBCW084	IVCMUF8232SC	8" x 2" x 3" 2SC Multi-Finishing Wheel	4,500 Max RPM, Pkg Qty 1
IBCW086	IVCMUF8232SM	8" x 2" x 3" 2SM Multi-Finishing Wheel	4,500 Max RPM, Pkg Qty 1
Convolute Metal Finishing Wheels			
IBCW064	IVCMEF6115AM	6" x 1" x 1" 5AM Metal Finishing Wheel	6,000 Max RPM, Pkg Qty 2
IBCW070	IVCMEF6215AM	6" x 2" x 1" 5AM Metal Finishing Wheel	6,000 Max RPM, Pkg Qty 1
IBCW082	IVCMEF8135AM	8" x 1" x 3" 5AM Metal Finishing Wheel	4,500 Max RPM, Pkg Qty 2
IBCW088	IVCMEF8235AM	8" x 2" x 3" 5AM Metal Finishing Wheel	4,500 Max RPM, Pkg Qty 1

Unitized Wheels with Center Hole

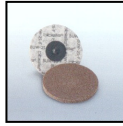
- Compressed layers of non woven abrasive material and resin
- Designed to remove burrs, clean, blend, and finish
- Variety of densities and rigidities
- Lower operating temperatures with higher resistance to loading
- Long life, consistent finish, high tear resistance
- Two material options: Premium for critical finish applications and Value when price matters



Premium PN	Value PN	Size	Description
IBUH026	IVUW314142SF	3" x 1/4" x 1/4" 2SF Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH027	IVUW314142AM	3" x 1/4" x 1/4" 2AM Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH033		3" x 1/4" x 1/4" 3SF Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH028	IVUW314146SF	3" x 1/4" x 1/4" 6SF Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH030	IVUW314146AM	3" x 1/4" x 1/4" 6AM Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH032	IVUW314148AC	3" x 1/4" x 1/4" 8AC Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH228		3" x 1/8" x 3/8" 2SF Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH229		3" x 1/8" x 3/8" 2AM Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH235		3" x 1/8" x 3/8" 3SF Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH230		3" x 1/8" x 3/8" 6SF Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH232		3" x 1/8" x 3/8" 6AM Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH234		3" x 1/8" x 3/8" 8AC Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH050		3" x 1/4" x 3/8" 2SF Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH051		3" x 1/4" x 3/8" 2AM Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH057		3" x 1/4" x 3/8" 3SF Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH052		3" x 1/4" x 3/8" 6SF Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH054		3" x 1/4" x 3/8" 6AM Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH056		3" x 1/4" x 3/8" 8AC Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH058		3" x 1/2" x 3/8" 2SF Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH059		3" x 1/2" x 3/8" 2AM Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH065		3" x 1/2" x 3/8" 3SF Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH060		3" x 1/2" x 3/8" 6SF Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH062		3" x 1/2" x 3/8" 6AM Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH064		3" x 1/2" x 3/8" 8AC Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH034	IVUW312142SF	3" x 1/2" x 1/4" 2SF Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH035	IVUW312142AM	3" x 1/2" x 1/4" 2AM Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH041		3" x 1/2" x 1/4" 3SF Unitized Wheel	15,100 Max RPM, Pkg Qty 25
IBUH036	IVUW312146SF	3" x 1/2" x 1/4" 6SF Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH038	IVUW312146AM	3" x 1/2" x 1/4" 6AM Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH040	IVUW312148AC	3" x 1/2" x 1/4" 8AC Unitized Wheel	18,100 Max RPM, Pkg Qty 25
IBUH082	IVUW614122SF	6" x 1/4" x 1/2" 2SF Unitized Wheel	5,000 Max RPM, Pkg Qty 5
IBUH083	IVUW614122AM	6" x 1/4" x 1/2" 2AM Unitized Wheel	5,000 Max RPM, Pkg Qty 5
IBUH089		6" x 1/4" x 1/2" 3SF Unitized Wheel	5,000 Max RPM, Pkg Qty 5
IBUH084	IVUW614126SF	6" x 1/4" x 1/2" 6SF Unitized Wheel	7,500 Max RPM, Pkg Qty 5
IBUH086	IVUW614126AM	6" x 1/4" x 1/2" 6AM Unitized Wheel	7,500 Max RPM, Pkg Qty 5
IBUH088	IVUW614128AC	6" x 1/4" x 1/2" 8AC Unitized Wheel	7,500 Max RPM, Pkg Qty 5
IBUH090	IVUW612122SF	6" x 1/2" x 1/2" 2SF Unitized Wheel	5,000 Max RPM, Pkg Qty 10
IBUH091	IVUW612122AM	6" x 1/2" x 1/2" 2AM Unitized Wheel	5,000 Max RPM, Pkg Qty 10
IBUH097		6" x 1/2" x 1/2" 3SF Unitized Wheel	5,000 Max RPM, Pkg Qty 10
IBUH092	IVUW612126SF	6" x 1/2" x 1/2" 6SF Unitized Wheel	7,500 Max RPM, Pkg Qty 10
IBUH094	IVUW612126AM	6" x 1/2" x 1/2" 6AM Unitized Wheel	7,500 Max RPM, Pkg Qty 10
IBUH096	IVUW612128AC	6" x 1/2" x 1/2" 8AC Unitized Wheel	7,500 Max RPM, Pkg Qty 10
IBUH188	IVUW61812SF	6" x 1/8" x 1" 2SF Unitized Wheel	5,000 Max RPM, Pkg Qty 10
IBUH189	IVUW61812AM	6" x 1/8" x 1" 2AM Unitized Wheel	5,000 Max RPM, Pkg Qty 10
IBUH195		6" x 1/8" x 1" 3SF Unitized Wheel	5,000 Max RPM, Pkg Qty 10
IBUH190	IVUW61816SF	6" x 1/8" x 1" 6SF Unitized Wheel	7,500 Max RPM, Pkg Qty 10
IBUH192	IVUW61816AM	6" x 1/8" x 1" 6AM Unitized Wheel	7,500 Max RPM, Pkg Qty 10
IBUH194	IVUW61818AC	6" x 1/8" x 1" 8AC Unitized Wheel	7,500 Max RPM, Pkg Qty 10
IBUH114	IVUW61412SF	6" x 1/4" x 1" 2SF Unitized Wheel	5,000 Max RPM, Pkg Qty 5
IBUH115	IVUW61412AM	6" x 1/4" x 1" 2AM Unitized Wheel	5,000 Max RPM, Pkg Qty 5
IBUH121		6" x 1/4" x 1" 3SF Unitized Wheel	5,000 Max RPM, Pkg Qty 5
IBUH116	IVUW61416SF	6" x 1/4" x 1" 6SF Unitized Wheel	7,500 Max RPM, Pkg Qty 5
IBUH118	IVUW61416AM	6" x 1/4" x 1" 6AM Unitized Wheel	7,500 Max RPM, Pkg Qty 5
IBUH120	IVUW61418AC	6" x 1/4" x 1" 8AC Unitized Wheel	7,500 Max RPM, Pkg Qty 5

Unitized Quick Change Discs and Holders

- Unitized material bonded on to a Type R (Type 3) button
- Use top, bottom, and side of the discs in hard-to-reach areas
- Designed to remove burrs, clean, blend, & finish
- Lower operating temperatures with higher resistance to loading
- Long life, consistent finish, high tear resistance



Unitized Quick Change Discs - Type R		
IBUR002	2" 2SF Type R3 QC Disc	22,100 RPM, Pkg Qty 10
IBUR003	2" 2AM Type R3 QC Disc	22,100 RPM, Pkg Qty 10
IBUR009	2" 3SF Type R3 QC Disc	22,100 RPM, Pkg Qty 10
IBUR004	2" 6SF Type R3 QC Disc	22,100 RPM, Pkg Qty 10
IBUR006	2" 6AM Type R3 QC Disc	22,100 RPM, Pkg Qty 10
IBUR008	2" 8AC Type R3 QC Disc	22,100 RPM, Pkg Qty 10
IBUR010	3" 2SF Type R3 QC Disc	15,100 RPM, Pkg Qty 10
IBUR011	3" 2AM Type R3 QC Disc	15,100 RPM, Pkg Qty 10
IBUR017	3" 3SF Type R3 QC Disc	15,100 RPM, Pkg Qty 10
IBUR012	3" 6SF Type R3 QC Disc	15,100 RPM, Pkg Qty 10
IBUR014	3" 6AM Type R3 QC Disc	15,100 RPM, Pkg Qty 10
IBUR016	3" 8AC Type R3 QC Disc	15,100 RPM, Pkg Qty 10
Rubber Quick Change Pads		
I810007	2" Dia. X 1/4" Medium Pad Type R3	25,000 RPM, Pkg Qty 1
I810011	3" Dia. X 1/4" Medium Pad Type R3	20,000 RPM, Pkg Qty 1

Unitized Fiberglass Backed Discs with 7/8" Center Hole

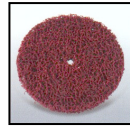
- Unitized material bonded to a hard fiberglass backer for angle grinders
- Designed to remove burrs, clean, blend, and finish
- Lower operating temperatures with higher resistance to loading
- Long life, consistent finish, high tear resistance



Unitized Fiberglass Backed Discs		
IBUF002	4-1/2" x 7/8" 2SF Disc	11,000 RPM, Pkg Qty 10
IBUF003	4-1/2" x 7/8" 2AM Disc	11,000 RPM, Pkg Qty 10
IBUF009	4-1/2" x 7/8" 3SF Disc	11,000 RPM, Pkg Qty 10
IBUF004	4-1/2" x 7/8" 6SF Disc	11,000 RPM, Pkg Qty 10
IBUF006	4-1/2" x 7/8" 6AM Disc	11,000 RPM, Pkg Qty 10
IBUF008	4-1/2" x 7/8" 8AC Disc	11,000 RPM, Pkg Qty 10
IBUF010	5" x 7/8" 2SF Disc	11,000 RPM, Pkg Qty 10
IBUF011	5" x 7/8" 2AM Disc	11,000 RPM, Pkg Qty 10
IBUF017	5" x 7/8" 3SF Disc	11,000 RPM, Pkg Qty 10
IBUF012	5" x 7/8" 6SF Disc	11,000 RPM, Pkg Qty 10
IBUF014	5" x 7/8" 6AM Disc	11,000 RPM, Pkg Qty 10
IBUF016	5" x 7/8" 8AC Disc	11,000 RPM, Pkg Qty 10

Strip-It Wheels with 1/2" Center Hole

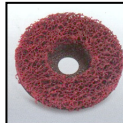
- Use individually or in pairs to double work capacity
- Black and Red – Red: more rigid, faster cut, suitable for sharp and irregular surfaces
- Cleans variety of surfaces. Removes welds, scale, rust, paint, grease, wax, etc.



Strip-It Wheels with 1/2" Center Hole		
ISTW002	4" x 1/2" x 1/2" Black	8,000 RPM, Pkg Qty 10
ISTWR02	4" x 1/2" x 1/2" Red	8,000 RPM, Pkg Qty 10
ISTW004	6" x 1/2" x 1/2" Black	5,500 RPM, Pkg Qty 10
ISTWR04	6" x 1/2" x 1/2" Red	5,500 RPM, Pkg Qty 10
ISTW005	8" x 1/2" x 1/2" Black	4,000 RPM, Pkg Qty 10
ISTWR05	8" x 1/2" x 1/2" Red	4,000 RPM, Pkg Qty 10
I00Y42	1/4" x M8 Shank	Pkg Qty 1
I00Y45	1/4" x M12 Shank	Single for 4" & 6" Wheels, Pkg Qty 1
I00Y41	5/16" x M8 Shank	Single for 8", Double for 4", 6", 8", Pkg Qty 1

Strip-It Discs

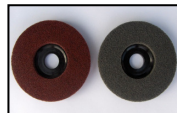
- Black & Red – Red: more rigid, faster cut
- Black & Red – Red: suitable for sharp and irregular surfaces



Strip-It Discs			
ISDR801	ISIW41278B	4-1/2" x 7/8" T 27 Black	11000 RPM, Pkg Qty 10
ISDRR01		4-1/2" x 7/8" T 27 Red	11000 RPM, Pkg Qty 10
	IRSD2B	2" Type R QC Black	10500 RPM, Pkg Qty 10

NEW! Surface Preparation Discs and Wheels

- Maroon Fine – clean, blend, finish SS
- Gray Super Fine – light & satin finish



Value Surface Preparation Discs and Wheels		
ISPDR2M	2" Type R Disc Maroon A/O Fine	Type R, Pkg Qty 25
ISPDR2G	2" Type R Disc Gray S/C Super Fine	Type R, Pkg Qty 25
ISPW4578M	4-1/2" x 7/8" Wheel Maroon A/O Fine	Type 27, 7/8" Hole, Pkg Qty 10
ISPW4578G	4-1/2" x 7/8" Wheel Gray S/C Super Fine	Type 27, 7/8" Hole, Pkg Qty 10
ISPW4558M	4-1/2" x 5/8"-11 Wheel Maroon A/O Fine	5/8"-11 Int. Thread, Pkg Qty 10
ISPW4558G	4-1/2" x 5/8"-11 Wheel Gray SC Super Fine	5/8"-11 Int. Thread, Pkg Qty 10
ISPW778M	7" x 7/8" Wheel Maroon A/O Fine	Type 27, 7/8" Hole, Pkg Qty 10
ISPW778G	7" x 7/8" Wheel Gray S/C Super Fine	Type 27, 7/8" Hole, Pkg Qty 10
ISPW758M	7" x 5/8"-11 Wheel Maroon A/O Fine	5/8"-11 Int. Thread, Pkg Qty 10
ISPW758G	7" x 5/8"-11 Wheel Gray S/C Super Fine	5/8"-11 Int. Thread, Pkg Qty 10

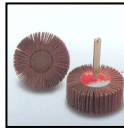
6" x 9" Hand Pads



Part #	Similar to:	Grade	Color	Pkg Qty.
IHP40	3M 7440 & Sia 4790	Med A/O	Tan/Brown	100
IHP41	3M 7441 & Sia 4223	None	White	100
IHP46	3M 7446	Med S/C	Gray	100
IHP47	3M 7447 & Sia 4600	VFN A/O	Maroon	100
IHP48	3M 7448	UFN S/C	Gray	100
IHP86	3M 86 & Sia 4370	MED A/O	Green	60
IHP96	3M 96 & Sia 4396	VFN A/O	Green	100
IHP4400	Sia 4400	VFN A/O	Maroon	100
IHP4660	Sia 4660	FN A/O	Maroon	100
IHP4670	Sia 4670	MED A/O	Maroon	100
IHP4620	Sia 4620	FN S/C	Black	100
IPHHS	SAHS	FN A/O	Maroon	100

Aluminum Oxide Flap Wheels on 1/4" Shank

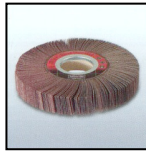
- Aluminum Oxide X-Flexed cotton cloth
- Versatile, strong, flexible, wide variety of applications
- Designed for light deburring, cleaning, surface preparation
- Can be used on small or hard-to-reach places—internal pipe surfaces, cylinders, irregular shaped parts



Aluminum Oxide Flap Wheels on 1/4" Shank		
IRG5195	1" x 1" x 1/4" P60	30,000 RPM, Pkg Qty 10
IRG5196	1" x 1" x 1/4" P80	30,000 RPM, Pkg Qty 10
IRG5198	1" x 1" x 1/4" P120	30,000 RPM, Pkg Qty 10
IRG5363	2" x 1" x 1/4" P40	25,000 RPM, Pkg Qty 10
IRG5365	2" x 1" x 1/4" P60	25,000 RPM, Pkg Qty 10
IRG5366	2" x 1" x 1/4" P80	25,000 RPM, Pkg Qty 10
IRG5368	2" x 1" x 1/4" P120	25,000 RPM, Pkg Qty 10
IRG5483	3" x 1" x 1/4" P40	20,000 RPM, Pkg Qty 10
IRG5485	3" x 1" x 1/4" P60	20,000 RPM, Pkg Qty 10
IRG5486	3" x 1" x 1/4" P80	20,000 RPM, Pkg Qty 10
IRG5488	3" x 1" x 1/4" P120	20,000 RPM, Pkg Qty 10

Aluminum Oxide Flap Wheels with 1" Center Hole

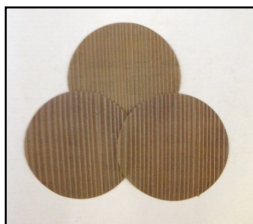
- Aluminum Oxide X-Flexed cotton cloth
- Versatile, strong, flexible, wide variety of applications
- Designed for finishing wide flat, concave, and convex surfaces
- Used for grinding internal and external tank, container, and pipe surfaces, irregular shaped parts, and cleaning weld seams



Aluminum Oxide Flap Wheels with 1" Center Hole		
IRF0039	6" x 1" x 1" P60	5,700 RPM, Pkg Qty 5
IRF0040	6" x 1" x 1" P80	5,700 RPM, Pkg Qty 5
IRF0042	6" x 1" x 1" P120	5,700 RPM, Pkg Qty 5
IRF0044	6" x 1" x 1" P180	5,700 RPM, Pkg Qty 5
I00U1	2 Flanges for 1" Hole	Pair of Flanges for Flap Wheels

Net Abrasive Discs

- Maximizes dust & debris elimination
- Strong yet flexible mesh
- Easy to control and contour



Net Abrasive Discs		
950080	5" 80 G Net Abrasive Disc	12,000 RPM
950100	5" 100 G Net Abrasive Disc	12,000 RPM
950120	5" 120 G Net Abrasive Disc	12,000 RPM
950150	5" 150 G Net Abrasive Disc	12,000 RPM
950180	5" 180 G Net Abrasive Disc	12,000 RPM
950220	5" 220 G Net Abrasive Disc	12,000 RPM
950240	5" 240 G Net Abrasive Disc	12,000 RPM
950320	5" 320 G Net Abrasive Disc	12,000 RPM
950400	5" 400 G Net Abrasive Disc	12,000 RPM
950600	5" 600 G Net Abrasive Disc	12,000 RPM
951000	5" 1000 G Net Abrasive Disc	12,000 RPM
960080	6" 80 G Net Abrasive Disc	10,000 RPM
960100	6" 100 G Net Abrasive Disc	10,000 RPM
960120	6" 120 G Net Abrasive Disc	10,000 RPM
960150	6" 150 G Net Abrasive Disc	10,000 RPM
960180	6" 180 G Net Abrasive Disc	10,000 RPM
960220	6" 220 G Net Abrasive Disc	10,000 RPM
960240	6" 240 G Net Abrasive Disc	10,000 RPM
960320	6" 320 G Net Abrasive Disc	10,000 RPM
960400	6" 400 G Net Abrasive Disc	10,000 RPM
960600	6" 600 G Net Abrasive Disc	10,000 RPM
961000	6" 1000 G Net Abrasive Disc	10,000 RPM
Net Abrasive Backing Pads		
I6005CHSNA	5" DA Pad for Net Abrasive	12,000 RPM 5/16"-24 Ext. Threads
I6006CHSNA	6" DA Pad for Net Abrasive	10,000 RPM 5/16"-24 Ext. Threads