



Rediscover Buff & Blend High Strength A/O Coarse. Now Better Than Ever ...

The new fast cutting Standard Abrasives™ Buff & Blend High Strength A/O Coarse products are designed for tough applications. The newly improved products outperform their predecessors in cut rate, durability and consistency. Rediscover HS A/O Coarse – see how its improved performance can help increase output, reduce operator fatigue and save time and money.

Compared to the original, the new and improved Buff & Blend High Strength A/O Coarse products offer:

- Faster Cut
- Longer Life
- More Consistent Finishes

Standard Abrasives™ Buff & Blend High Strength A/O Coarse is available in a wide variety of products. See reverse side for complete product listing.

Buff & Blend High Strength A/O Coarse provides new opportunities in many applications such as:

- **Builders Hardware** – For use on hard-to-work steel
- **Plumbing Fixtures** – Ideal on brass, stainless steel, zinc, selenium, bismuth, and low or no-lead brass
- **Aerospace Components** – Blend tool marks and grind lines on stainless steel
- **Stainless Steel & Metal Fabricators** – Good choice for blending and deburring on aluminum, stainless steel and brass
- **Door Hardware** – Including door handles, strike plates, push bars, and showerheads
- **Aluminum Extruded Products** – Appliance trims, automotive trims and picture frames

SA **STANDARD ABRASIVES™**



Standard Abrasives™ products help you get the job done right.

With more than 50 years of abrasives heritage, the Standard Abrasives product line is filled with good value products in both non-woven and coated abrasive constructions, including an improved collection of Buff & Blend products constructed with the new High Strength A/O Coarse material. Contact your local representative to see more options for Buff & Blend High Strength and other quality abrasive products.

Buff & Blend High Strength A/O Coarse Product Availability

Discs Quick Change Style – HS A/O Coarse

SIZE	ATTACH.	UPC	PART NO.	REC. RPM	MIN. PKG.	CASE QTY.
2"	TS	051115-33099-5	840314	12,000	50	500
2"	TR	051141-43213-7	840319	12,000	50	500
3"	TS	051115-33116-9	840414	8,000	25	250
3"	TR	051115-35173-0	840419	8,000	25	250
4 1/2"	TR	051115-35159-4	846821	10,000	5	50
5"	TR	051115-33170-1	846921	10,000	5	50

Discs With Center Hole – HS A/O Coarse

SIZE	UPC	PART NO.	REC. RPM	MIN. PKG.	CASE QTY.
5" x 1/2"	051115-42455-7	860606	3,600	10	100
6" x 1/2"	051115-33228-9	860706	3,600	10	100
8" x 1/2"	051115-35968-2	860906	2,700	10	100
12" x 1 1/4"	051115-35994-1	869126	1,800	5	50

Discs Type 27 – HS A/O Coarse

SIZE	ATTACH.	UPC	PART NO.	REC. RPM	MIN. PKG.	CASE QTY.
4 1/2" x 7/8"	Type 27	051115-33042-1	811030	8,000	5	50

Cross Buffs – HS A/O Coarse

SIZE	EYELET	UPC	PART NO.	REC. RPM	MIN. PKG.	CASE QTY.
1" x 3/8" x 2 Ply	8-32	051115-37146-2	727334	20,000	50	500
1 1/2" x 1/2" x 2 Ply	8-3	051115-37150-9	727394	20,000	50	500
1 1/2" x 1/2" x 3 Ply	8-32	051115-33018-6	727333	20,000	50	500
2" x 1/2" x 2 Ply	8-32	051115-37153-0	727395	12,000	25	250
2" x 3/4" x 2 Ply	1/4-20	051115-37157-8	727398	12,000	25	250
3" x 3/4" x 2 Ply	1/4-20	051115-37161-5	727401	8,000	25	250

Flap Brushes – HS A/O Coarse, Hard Density

SIZE	UPC	PART NO.	REC. RPM	MIN. PKG.	CASE QTY.
6" x 1/2" x 2"	051115-33267-8	875245	3,400	1	5
6" x 1" x 2"	051115-33265-4	875226	3,400	1	3
8" x 2" x 3"	051115-36732-8	875272	3,200	1	2
8" x 42" x 3"	051141-42910-6	875402	3,200	1	1
12" x 1" x 5"	051115-36733-5	875251	2,500	1	4
12" x 1 1/2" x 5"	051115-36734-2	875277	2,500	1	3
12" x 2" x 5"	051115-36735-9	875242	2,500	1	2
12" x 3" x 5"	051115-36736-6	875232	2,500	1	1
12" x 4" x 5"	051115-36737-3	875241	2,500	1	1
14" x 1" x 8"	051115-36740-3	875257	2,000	1	4
14" x 2 1/2" x 8"	051115-36780-9	875229	2,000	1	5
14" x 4" x 8"	051115-36741-0	875247	2,000	1	4

Rolls – HS A/O Coarse

SIZE	UPC	PART NO.	MIN. PKG.	CASE QTY.
6" x 30'	051115-35870-8	830130	1	2

SAFETY WARNING—Coated Abrasives are cutting tools and most of them are affixed to a drive member (holder pads, rubber drum, mandrel, etc.) and rotated at high speeds with a power tool. They should not be operated at higher than safe operating speeds. When using coated abrasives, safety glasses and gloves should be worn. Protective clothing may be required for continuous high speed grinding operations.

PRODUCT USE—All statements, technical information and recommendations contained in this document are based upon tests or experience that seller believes are reliable. However, many factors beyond seller's control can effect the use and performance of a seller's product in a particular application, including the conditions under which the product is used and the time and environments conditions in which the product is expected to perform. Since these factors are uniquely within the user's knowledge and control, it is essential that the user evaluate the seller's product to determine whether it is fit for a particular purpose and suitable for the user's method of application.

WARRANTY AND LIMITED REMEDY—Unless stated otherwise in seller's product literature, packaging inserts or product packaging for individual products, seller warrants that each seller's product meets the applicable specifications at the time seller ships the product. Individual products may have additional or different warranties as stated on product literature, package inserts or product packages. Seller makes no other warranties, expressed or implied, including, but not limited to, any implied warranty of merchantability or fitness for a particular purpose or any implied warranty arising out of a course of dealing, custom or usage of trade. User is responsible for determining whether the seller's product is fit for a particular purpose and suitable for user's application. If the seller's product is defective within the warranty period, your exclusive remedy and seller's sole obligation will be at seller's option, to replace the product or refund the purchase price.

LIMITATION OF LIABILITY—Except where prohibited by law, seller will not be liable for any loss or damage arising from the seller's product, whether direct, indirect, special, incidental, or consequential, regardless of the legal theory asserted, including warranty, contract, negligence, or strict liability.



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