

U[®] A UNITED
ABRASIVES
SAIT[®]



Pipeline Wheels



AMERICAN MADE  INDUSTRIAL GRADE

www.UnitedAbrasives.com

1/8" PIPELINE WHEELS

All of our American-made 1/8" pipeline wheels are reinforced with the highest quality fiberglass for maximum safety and performance, and all are designed for both **cutting and light grinding** – eliminating the need for two separate wheels.



GENERAL PURPOSE A24R PIPELINE

- Aluminum oxide grain
- **Designed and manufactured to perform both cutting and light grinding**

METAL Ferrous metals (steel, cast iron, etc.)



HIGH PERFORMANCE SAIT Z-TECH™

- Tough zirconium grain
- **High performance cutting and light grinding for the toughest applications**

METAL Ferrous metals (iron, steel, welds)

STAINLESS Stainless steel, high tensile alloys



PREMIUM PERFORMANCE SAITECH™ PIPELINE

- High performance, ceramic aluminum oxide grain
- Uniform, high-density grain structure is extremely durable and self-sharpening for long life and a cooler cut
- Manufactured with proprietary ceramic abrasive grain to outlast standard aluminum oxide wheels
- **Long life combined with versatility** for the pipeline industry

STAINLESS Stainless steel, high tensile alloys

METAL Ferrous metals (iron, steel, welds, etc.)

— PART NUMBER CHARTS ON BACK PAGE —

1/8" PIPELINE WHEELS



PREMIUM PERFORMANCE THE ULTIMATE PIPELINE™

- Features our proprietary grain and bond system
- Fast, free-cutting with long-lasting life
- **Premium performance cutting and light grinding for even the toughest applications**

METAL Ferrous metals (iron, steel, welds)

STAINLESS Stainless steel, high tensile alloys



PREMIUM PERFORMANCE THE ULTIMATE PIPELINE™ CERAMIC

- Features our proprietary high-ratio blend of ceramic grains for maximum stock removal
- Extremely fast, free-cutting with exceptional life for the toughest applications
- Easy to control, non-glazing design
- Ideal for root pass grinding

METAL Ferrous metals (iron, steel, welds)

STAINLESS Stainless steel, high tensile alloys

PIPELINE BRUSHES



Our pipeline brushes come in both stainless and carbon steel wire with a stringer bead twist for high impact.

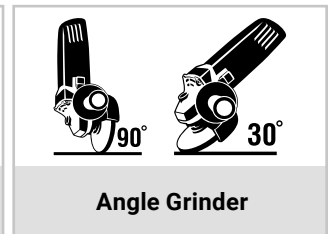
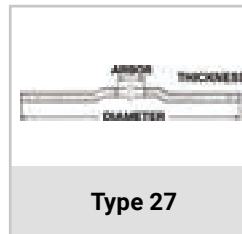
Stainless steel is ideal for use on stainless and high strength alloys, while carbon is primarily used for cleaning, deburring, root pass, weld surface preparation and cleaning.

METAL Ferrous metals (iron, steel, welds)

STAINLESS Stainless steel, high tensile alloys

1/8" Pipeline Wheels Part Numbers

Size	Max RPM	Qty	A24R Pipeline	Sait Z-Tech™	Saitech™ Pipeline	The Ultimate Pipeline™	The Ultimate Pipeline™ Ceramic
4 x 3/8	13,500	25	22007	-	-	-	-
4 x 5/8	13,500	25	22015	-	-	-	-
4-1/2 x 7/8	13,300	25	22030	22620	22264	20020	22444
4-1/2 x 5/8-11	13,300	10	22130	22630	22269	20120	22544
5 x 7/8	12,200	25	22040	22622	22274	20025	22445
5 x 5/8-11	12,200	10	22140	22632	22279	20125	22545
6 x 7/8	10,200	25	22042	22623	-	20030	22446
6 x 5/8-11	10,200	10	22046	22633	-	20130	22546
7 x 7/8	8,500	25	22055	22624	22284	20035	22447
7 x 5/8-11	8,500	10	22052	22634	22289	20135	22547
9 x 7/8	6,600	25	22065	22626	22294	20040	22449
9 x 5/8-11	6,600	10	22062	22636	22299	20140	22549



Pipeline Brushes Part Numbers

Size	Type	Max RPM	Wire Size	Carbon Steel		Stainless Steel	
				Industrial	Blue Line™	Industrial	Blue Line™
4 x 5/8-11	Stringer Bead	20000	.020	03440	06440	03445	06445
4-1/2 x 5/8-11	Stringer Bead	20000	.020	03455	06455	03459	06459
5 x 5/8-11	Stringer Bead	12000	.020	03380	06380	03382	06382
6 x 5/8-11	Stringer Bead	12000	.020	03384	06384	03383	06383
6-1/2 x 5/8-11	Stringer Bead	9000	.020	03391	06391	03389	06389

Industrial Qty - 6 | Blue Line™ Qty - 1



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