

BULLARD) ABRASIVES®



portable chop saw
CUT-OFF WHEELS

Stainless Steel
High Tensile Alloys
High Gauge Structural Steel
Metal Studs
Light Gauge Metals
Contaminant-Free
Heavy Rebar
Channel Iron
Angle Iron
Pipe
Thin Wall Tubing
Aluminum
Brass
Copper

Externally reinforced
to provide
additional side
load strength, safety
and unsurpassed
performance

TYPE 1

Since 1927

Made In The USA

ISO 9001: 2015 Certified



portable chop saw CUT-OFF WHEELS

TYPE 1

ZA36T MAX FORCE

STAINLESS STEEL & HIGH TENSILE ALLOYS	PART#	MAX RPM	DIMENSIONS	QTY
	54429	4,366	14 × 3/32 × 1	10
	54439	4,366	14 × 7/64 × 1	10

TA36T HIGH ENERGY

HIGH GAUGE STRUCTURAL STEEL, METAL STUDS AND LIGHT GAUGE METALS	PART#	MAX RPM	DIMENSIONS	QTY
	54023	6,112	10 × 3/32 × 5/8	10
	54223	5,092	12 × 3/32 × 1	10
	54423	4,366	14 × 3/32 × 1	10
	54433	4,366	14 × 7/64 × 1	10
	54623	3,820	16 × 3/32 × 1	5

A36-INOX HIGH ENERGY

STAINLESS STEEL CONTAMINANT-FREE	PART#	MAX RPM	DIMENSIONS	QTY
	54425	4,366	14 × 3/32 × 1	10
	54439	4,366	14 × 7/64 × 1	10

A46T HIGH ENERGY

METAL STUDS, LIGHT GAUGE METALS, THIN WALL TUBING	PART#	MAX RPM	DIMENSIONS	QTY
	54021	6,112	10 × 3/32 × 5/8	10
	54221	5,092	12 × 3/32 × 1	10
	54421	4,366	14 × 3/32 × 1	10
	54431	4,366	14 × 7/64 × 1	10
	54621	3,820	16 × 3/32 × 1	5

AL36R HIGH ENERGY

NON-FERROUS METALS (ALUMINUM, BRASS, COPPER)	PART#	MAX RPM	DIMENSIONS	QTY
	54224	5,092	12 × 3/32 × 1	10
	54424	4,366	14 × 3/32 × 1	10
	54434	4,366	14 × 7/64 × 1	10

A36R LIGHTNING

FERROUS METALS (STRUCTURAL METAL, HEAVY REBAR, CHANNEL IRON, ANGLE IRON, ETC.)	PART#	MAX RPM	DIMENSIONS	QTY
	54022	6,112	10 × 3/32 × 5/8	10
	54222	5,092	12 × 3/32 × 1	10
	54422	4,366	14 × 3/32 × 1	10
	54432	4,366	14 × 7/64 × 1	10
	54622	3,820	16 × 3/32 × 1	5



BULLARD ABRASIVES®

surfaces be warned...



MAX FORCE

MAX FORCE chop saw wheels are designed for operators demanding rapid cutting speed, combined with extended wheel service life. The formulation utilizes zirconia grain, one of the most durable and sharpest abrasive materials available. Max Force chop saw wheels are offered in two thicknesses for application on both low and high horsepower chop saws.

HIGH ENERGY

The **HIGH ENERGY** range includes formulations designed for aluminum, mild steel and stainless where a contaminant-free wheel is desired. Additional formulations for job specific cutting such as drywall studs are available.

LIGHTNING

LIGHTNING chop saw wheels are the most versatile wheels and offer great performance on all metals. Lightning wheels are offered in 3/32 and 7/64 thickness so operators can match wheels to the horsepower level of the saw. Using the 7/64 thickness is generally preferred when using saws rated at 5-1/2 horsepower.