# BULLARD) ABRASIVES®



# angle grinder THIN CUT-OFF WHEELS

TYPE 1 and TYPE 27

## **ZA60T MAX FORCE**

AL46N HIGH ENERGY

.....62707......7 x .040 x 7/8

62405.

62407.

62507

.62607.

	IYPE I
STAINLESS	
& HIGH	93407
TENSILE ALLOYS	93507
7122010	93607

63405

63407

63507

63607.

63707.

TYPE 1	<b>TYPE</b> 27	DIMENSIONS	QTY
93405	14405	4 x .040 x 5/8	25
93407	14407	4½ x .040 x 7/8	25
93507	14507	5 x .040 x <sup>7</sup> / <sub>8</sub>	25
93607	14607	6 x .040 x <sup>7</sup> / <sub>8</sub>	25
93707	14707	$7 \times .040 \times \frac{7}{8}$	25

.4 x .040 x 5/8.

.5 x .040 x 7/8.

.6 x .040 x 7/8.

.41/2 x .040 x 7/8

### SGA60U MAX FORCE

CONTAMINANT-FREE STAINLESS & HIGH TENSILE ALLOYS

TYPE 1	TYPE 27	DIMENSIONS	QTY
43407	42407	4½ x .045 x 7/8	25
43507	42507	5 x .045 x 7/8	25
43607	42607	6 x .045 x <sup>7</sup> /8	25



#### TA60U HIGH ENERGY

FERROUS METALS STAINLESS

TYPE 1	TYPE 27	DIMENSIONS	QTY
53409	24409	4½ x .045 x 7/8	25
58409	28409	4½ x .045 x 5/8-11	10
53509	24509	5 x .045 x 7/8	25
58509	28509	5 x .045 x 5/8-11	10
53609	24609	. 6 x .045 x 7/8	25
58609	28609	6 x .045 x 5/8-11	10



### TA60T LIGHTNING

<b>FERROUS</b>
<b>METALS</b>
IRON
STEEL
WELDS,
ETC.

	TYPE 1	TYPE 27	DIMENSIONS	S QTY
	53405	24405	4 x .040 x	5/825
)	53407	24407	4½ x .040	x 7/825
4	53507	24507	5 x .040 x	<sup>7</sup> / <sub>8</sub> 25
	53607	24607	6 x .040 x	7/825
	53707	24707	7 x .040 x	7/825



A60T HIGH

YPE 1	<b>TYPE</b> 27	DIMENSIONS	
I/A	42414	4½ x 5/64 x 7/8	25
I/A	42514	5 x 5/64 x 7/8	25
1//	//261/	6 × 5/4 × 7/6	25



#### **CER36T MAX FORCE+**

CONTAMINANT-FREE
CARBON STEEL &
STAINLESS STEEL

TYPE 1	<b>TYPE 27</b>	DIMENSIONS	QTY
43409	42409	4½ x .045 x %	25
43509	42509	5 x .045 x <sup>7</sup> / <sub>8</sub>	25
43609	42609	6 x .045 x 7/8	25

## A24R LIGHTNING

FERROUS	
METALS	
IRON	
STEEL	
WELDS.	
ETC.	

TYPE 1	TYPE 27	DIMENSIONS	QTY
N/A	24423	4 x <sup>3</sup> / <sub>32</sub> x <sup>5</sup> / <sub>8</sub>	25
N/A	24427	4½ x 3/32 x 7/8	25
N/A	28427	41/2 x 3/32 x 5/8-11	L10
N/A	24527	5 x <sup>3</sup> / <sub>32</sub> x <sup>7</sup> / <sub>8</sub>	25
N/A	28527	5 x <sup>3</sup> / <sub>32</sub> x <sup>5</sup> / <sub>8</sub> -11	10
N/A	24627	6 x <sup>3</sup> / <sub>32</sub> x <sup>7</sup> / <sub>8</sub>	25
N/A	28627	6 x <sup>3</sup> / <sub>32</sub> x <sup>5</sup> / <sub>8</sub> -11	10
N/A	20727	7 x <sup>3</sup> / <sub>32</sub> x <sup>7</sup> / <sub>8</sub>	25
N/A	28727	7 x <sup>3</sup> / <sub>32</sub> x <sup>5</sup> / <sub>8</sub> -11	10
N/A	20927	9 x <sup>3</sup> / <sub>32</sub> x <sup>7</sup> / <sub>8</sub>	25
N/A	28927	9 x <sup>3</sup> / <sub>32</sub> x <sup>5</sup> / <sub>8</sub> -11	10

## BULLARD) ABRASIVES

surfaces be warned...

**MAX FORCE** 

MAX FORCE+ Type 1 and Type 27 ceramic cutting wheels are top performers. These wheels offer state-of-the-art ceramic grain for premium cooler cutting with sharper, faster cuts, as well as self-sharpening strength and durability on every rotation. These wheels are excellent for extra sharp power for cutting through sheet metals, stainless steel tubing, pipes and rusted bolts to name a few. Premium value on carbon steel and stainless steel leads us to boast precision performance with high efficiency!

# angle grinder THIN CUT-OFF WHEELS



https://vimeo.com/385297479 www.bullardabrasives.com/media

**MAX FORCE** 

MAX FORCE thin cut off wheels turn your grinder into a turbocharged cutting machine. These are the fastest cutting and longest lasting wheels we have ever designed - they tackle every type and cross-section of material with impressive results.

HIGH ENERGY

HIGH ENERGY thin cut-off wheels blend performance with extended wheel life. They are a slightly thicker version of their smaller siblings the Lightning wheels, yet still maintain the rapid cutting action characteristics of the thinner wheels.

LIGHTNING

LIGHTNING are the thinner version of the High Energy formulation. All the same great performance with slightly faster cutting speed and smaller cut-line in the material being worked on. Due to their thinner profile, Lightning wheels are a bit more flexible for getting into tight areas.