

ZIP WHEEL™

Setting the industry standard
for cut-off wheels.



 **WALTER**
Surface Technologies

ZIP WHEEL™

Setting the industry standard for cut-off wheels



Elevate your work with the highest performing cut-off wheel on the market. Faster, cooler, freer cutting and heavily reinforced for added safety, ZIP WHEEL™ provides premium performance while resisting twisting and bending. This allows for a true, straight cut every time.



TYPE 1



Dia.	Thick.	Arbor	Order No.	Grade	Max. RPM	Std. Pkg.	Std. Ctn.
4 1/2"	3/64" (.045")	7/8"	11-T 042	A-60	13,300	25	400
5"	3/64" (.045")	7/8"	11-T 052	A-60	12,200	25	400
6"	3/64" (.045")	7/8"	11-T 062	A-60	10,200	25	200
7"	1/16" (.062")	7/8"	11-T 072	A-30	8,600	25	100
9"	* 5/64" (.078")	7/8"	11-T 092	A-30	6,600	25	100

* Must be used with 3" clamping flange No. 30-B 022 (according to ANSI B7.1)

TYPE 27



Dia.	Thick.	Arbor	Order No.	Grade	Max. RPM	Std. Pkg.	Std. Ctn.
4 1/2"	3/64" (.045")	7/8"	11-T 142	A-60	13,300	25	200
5"	3/64" (.045")	7/8"	11-T 152	A-60	12,200	25	200
6"	3/64" (.045")	7/8"	11-T 162	A-60	10,200	25	200
7"	1/16" (.062")	7/8"	11-T 172	A-30	8,600	25	100
9"	5/64" (.078")	7/8"	11-T 192	A-30	6,600	25	100

FOR MORE INFORMATION, TO SCHEDULE A FREE DEMO OR TO ORDER:

United States:

Phone: (800) 522-0321 | Fax (866) 274-4435

Email: OrderDesk.US@walter.com



PRO TIP:

Type 1 (Flat) wheels offer more available surface for more cuts & optimal flexibility. Use Type 27 (depressed center) wheel when flush cutting in confined spaces or when using a depressed center back flange.

INDUSTRY'S LEADING AND MOST TRUSTED WHEEL

- ▶ ZIP WHEEL™ is the longest lasting 3/64" cut-off wheel in the industry. The longevity of the product translates into less cut-off wheels used, reducing your environmental impact.
- ▶ Faster and smoother cutting which enhances operator productivity.
- ▶ Heavily reinforced wheels keep operators safe. Wheels exceed ANSI B7.1 and meet EN 12413 safety standards.
- ▶ SPIN-ON mounting systems available allows for vibration-free cutting for maximum life and productivity.

Available at: