

## PRESS RELEASE

## Alpha® Introduces Ultrazip Flap Wheels

Oakland, NJ

10/15/2014

Alpha Professional Tools® is proud to announce that we have expanded our line of quality products. Below is a brief introduction of these new products.

The <u>Ultrazip Flap Wheels</u> is designed for fast material removal applications on all hard, brittle materials without the need for high pressure. This Hybrid flap wheel comes with a combination of diamond and silicon carbide flaps on a reinforced plastic backer pad. Each flap makes line contact so that the disc will maintain fast, aggressive cutting without having to apply pressure. Although it is designed for high-speed angle grinders, for the best results, Alpha® recommends using at 8,000 rpm if the grinder has a variable-speed control switch. While the Ultrazip is great for dry use, it can be used wet to keep the dust down, for higher performance and a longer life.





Fax: 201-337-2216

Part No.	Size	Maximum RPM	Arbor(s)	Recommended For	Grit	Color
DFW45060	4-1/2"	13,200	7/8"	Stone, Glass, Metal	60	Green
DFW45100	4-1/2"	13,200	7/8"	Stone, Glass, Metal	100	Blue
DFW45200	4-1/2"	13,200	7/8"	Stone, Glass, Metal	200	Yellow
DFW4506H	4-1/2"	13,200	5/8"-11	Stone, Glass, Metal	60	Green
DFW4510H	4-1/2"	13,200	5/8"-11	Stone, Glass, Metal	100	Blue
DFW4520H	4-1/2"	13,200	5/8"-11	Stone, Glass, Metal	200	Yellow

These items, or any other Alpha® products, can be purchased through our extensive dealer network. To locate a dealer near you, contact our sales or customer service departments at (800) 648-7229.

## About Alpha Professional Tools®

Alpha Professional Tools<sup>®</sup> is a leading manufacturer of quality tools for professionals in the natural stone, engineered stone, porcelain, ceramic, glass and construction industries. Alpha<sup>®</sup> provides the best products for cutting, drilling, shaping and polishing all types of materials. In addition to providing the best products in the industry, Alpha Professional Tools<sup>®</sup> offers a variety of services to support their products. More information is available at <a href="https://www.alpha-tools.com">www.alpha-tools.com</a>.