

CUT-OFF & GRINDING WHEELS



- **40 YEARS OF HISTORY**
- **40 YEARS OF TECHNOLOGICAL INNOVATION**
- **40 YEARS OF CUSTOMER SATISFACTION**

Kelco is the leading manufacturer of abrasives in South Korea with a major sales branch in the United States of America.

Kelco has been selling abrasives in the USA since 1979, while sales in Korea began in 2004.

Thanks to our state-of-the-art machine technology and our extensive experience developing and manufacturing abrasives, we are now the leading manufacturer of abrasives in South Korea.

Kelco's manufacturing sector uses only the highest quality materials from around the world, and we are very proud to be supplying the finest industrial abrasive products on the market. If you cannot find a suitable product in our inventory, we will happily custom produce any item according to your specifications.

For **Kelco**, ethics comes first. We aim to conduct business fairly, with honesty and integrity in order to provide professional-grade abrasive products at an exceptional price.

“High Quality & Best Performance”



Kelco Cut-off & Grinding Wheels are advanced solutions for surface treatment and mechanical processing. The products are manufactured under a strict quality control process, complying with international technical standards, and optimally meeting construction requirements on angle grinders and specialized handheld cutting machines.

Kelco Cut-off & Grinding Wheels range of cut off and grinding wheels offer a choice of high quality metal working products for all rough applications like weld removal, surface preparation, metal removal, reshaping and cutting-off rusted and corroded materials. Norton Norline is the choice of the professional and brings quick and comfortable results.

Features & Benefits :

- **Superior cutting and grinding performance:** The sharp abrasive grain structure helps maintain high cut/removal rates and fast cutting and grinding speeds, saving working time and optimizing operating costs.
- **High durability & low wear:** The synthetic resin bonding layer reinforced with durable fiberglass mesh helps the disc withstand heavy working pressure and extends its service life.
- **Maximum safety:** The products are rigorously tested according to international safety standards such as EN12413 and ANSI B7.1, preventing shattering or cracking when spinning at high speeds.
- **Clean cuts, smooth grinding paths:** The cut-off wheel creates narrow, burr-free cuts and minimizes workpiece scorching; the grinding wheel provides a uniform finished surface and reduces vibration during operation.



Size (mm)		Specification	Application	Standard
mm	(Inch)			
105 x 1.2 x 16.2	4"	Aluminum Oxide / Silicon Carbide Mild steel	Stainless steel (INOX), Non-ferrous metal	EN12413 / ANSI B7
115 x 1.2 x 22.2	4.5"	Aluminum Oxide / Silicon Carbide Mild steel	Stainless steel (INOX), Non-ferrous metal	EN12413 / ANSI B7
125 x 1.2 x 16.2	5"	Aluminum Oxide / Silicon Carbide Mild steel	Stainless steel (INOX), Non-ferrous metal	EN12413 / ANSI B7
125 x 1.2 x 22.2	5"	Aluminum Oxide / Silicon Carbide Mild steel	Stainless steel (INOX), Non-ferrous metal	EN12413 / ANSI B7
180 x 1.5 x 22.2	7"	Aluminum Oxide / Silicon Carbide Mild steel	Stainless steel (INOX), Non-ferrous metal	EN12413 / ANSI B7
230 x 2.0 x 22.2	9"	Aluminum Oxide / Silicon Carbide Mild steel	Stainless steel (INOX), Non-ferrous metal	EN12413 / ANSI B7
355 x 3.5 x 25.4	14"	Aluminum Oxide / Silicon Carbide Mild steel	Stainless steel (INOX), Non-ferrous metal	EN12413 / ANSI B7
405 x 4.0 x 25.4	16"	Aluminum Oxide / Silicon Carbide Mild steel	Stainless steel (INOX), Non-ferrous metal	EN12413 / ANSI B7

Size (mm)		Specification	Application	Standard
mm	(Inch)			
100 x 6.0 x 16	4"	Aluminum Oxide / Zirconia Alumina	Metal, Stainless Steel, Weld grinding	EN12413 / ANSI B7
115 x 6.0 x 22.2	4.5"	Aluminum Oxide / Zirconia Alumina	Metal, Stainless Steel, Weld grinding	EN12413 / ANSI B7
125 x 6.0 x 22.2	5"	Aluminum Oxide / Zirconia Alumina	Metal, Stainless Steel, Weld grinding	EN12413 / ANSI B7
180 x 6.0 x 22.2	7"	Aluminum Oxide / Zirconia Alumina	Metal, Stainless Steel, Weld grinding	EN12413 / ANSI B7
230 x 6.0 x 22.2	9"	Aluminum Oxide / Zirconia Alumina	Metal, Stainless Steel, Weld grinding	EN12413 / ANSI B7





MINH CHÂU ABRASIVES

MINH CHAU ABRASIVE MATERIALS CO., LTD. - proud to be the official distributor of KELCO cut-off and grinding wheel products in the Vietnamese market. Contact us now to receive special offers.

Contact us



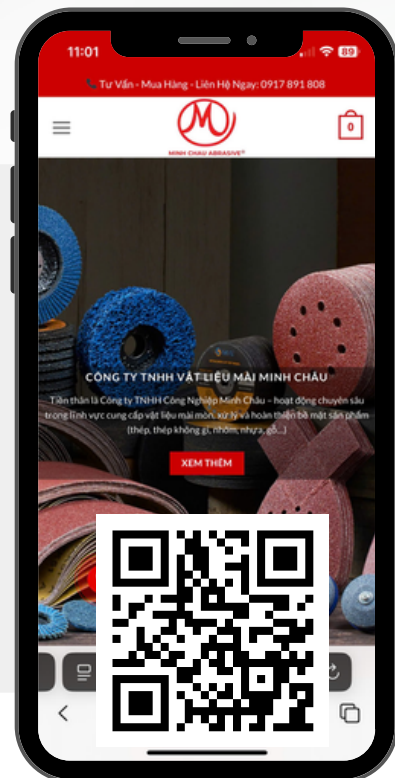
0917 891 808



minhchauvatlieumai@gmail.com



98/30A Linh Dong, Hiep Binh Ward,
Ho Chi Minh City, Vietnam



www.vatlieumai.com