

MAGNUM® CLEAN

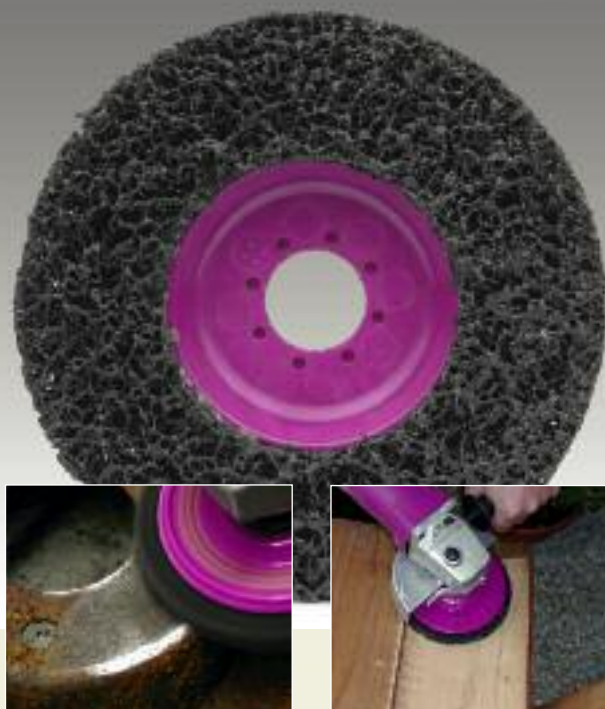
For pore-deep cleaning of metals (sand-blasting effect)

MAGNUM CLEAN® is an elastic cleaning disc for the pore-deep cleaning of metals. This elastic coarse fleece disc is interspersed with silicon carbide grit and cleans without harming the base material. The disc itself is iron-free, which means that there is no risk of corrosion. The coarse fleece material will not glaze or load, even if exposed to heavy contamination. MAGNUM CLEAN® is the ideal cleaning disc for pore-deep removal of paint, rust, scale and oil smears, as well as for cleaning and exposing without material removal. It is ideal for use in body shops (cleans thin sheet metal with no material removal) and in the automotive industry, and it is also suitable for underseal, renovating, painting and building work. MAGNUM CLEAN® is particularly good for removing paint and other coatings on wood, stone and metal (including window frames, doors and frames, furniture, house facades, graffiti, railings, fences, supports and machines).

MAGNUM® CLEAN Specifications

Dimensions	CLEAN: 5" dia. x 5/8" material thickness x 7/8" arbor
Ideal speed	2000 to 4500 RPM
Max. speed	5000 RPM
Grits	Medium/standard

Ideal for speed-controlled angle grinders



MAGNUM® CLEAN Ordering Information

Part No.	Size (dia. x thick x arbor)	Grit	Max. Speed	Qty.
96700	5" x 5/8" x 7/8"	Clean	5000 RPM	10 pk.

Material Thickness



Clean: 5/8"

MAGNUM® CERAMIC

Top material removal on all metals

MAGNUM Ceramic is a newly developed special disc for titanium, reinforced steel, alloys, stainless steel and steel. The ceramic-based abrasive cloth allows material removal rates which cannot be achieved using zirconium and aluminum oxide cloths. The CERAMIC disc reduces grinding temperature on materials which are difficult to grind and the backing plate is made of food-safe, elastic ABS-plastic. The disc is easy to trim and vibration dampening.

MAGNUM® CERAMIC Specifications

Dimensions	4-1/2", 5" and 7" dia x 7/8" arbor
Ideal speed	5,000 to 8,000 RPM
Max. speed	13,200 RPM
Grits	40, 60

Ideal for speed-controlled angle grinders

