

SOFT POLISH



METALYNX SOFT POLISH discs are manufactured of compact non-woven materials with high silicon carbide content. They are available in various grit sizes and hardnesses. These discs are intended for cleaning and polishing all kinds of metals, particularly high-alloyed steels applicable on manual angle grinding machines.

MAX PERFORMANCE LINE

Maximize productivity with a superior combination of life and cut rate. Silicon carbide grains provide cool, fast action, allowing you to do more work more quickly.



SILICON CARBIDE (SiC)

- Very hard crystals
- High endurance
- Does not melt at any known temperature
- Low weight

BEST FOR: cleaning, polishing techniques and finishing of all kinds of materials

ADVANTAGES:

- Made of high quality non-woven materials,
- Option of selecting various degrees of hardness,
- Option of selecting various types of grit sizes,
- Long disc life,
- Good results are achieved with high-alloyed steels,
- Use them for cleaning, polishing, matting and structuring,
- Lightweight - easy to handle.

APPLICATION

Intended for hand-held angle grinding machines for:

- Polishing techniques,
- Cleaning,
- Finishing of all kinds of metals and high-alloyed steels.



411816

MAX SOFT POLISH

Silicon Carbide / Phenolic Backing / Contaminant-free* for stainless steel.



Silicon Carbide / Phenolic Backing / Contaminant-free / For stainless steel.					F27	
Dimensions D x H mm	Grit	Hardness	Speed m/s	Max. RPM min ⁻¹	Standard Pack pc/box	Item Number
115 x 22,23	C80	9 - HARD	50	8350	10	411814
	C150					411815
	C280					411816
	C400					411817
	C600					411818
	C80	7 - SOFT				412592
	C150					412593
	C280					412594
	C400					412595
	C600					412596
125 x 22,23	C80	9 - HARD	50	7650	10	411819
	C150					411820
	C280					411821
	C400					411822
	C600					411823
	C80	7 - SOFT				412597
	C150					412598
	C280					412599
	C400					412600
	C600					412601

* Contaminant-free, less than 0.1% Fe, S, Cl