

Полировальные и шлифовальные круги на пробковой связке

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Россия (495)268-04-70

Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Киргизия (996)312-96-26-47

Новокузнецк (3843)20-46-81
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Казахстан (7172)727-132

Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

Cork Grinding & Polishing Wheels

The atto KF711 Cork wheel range is suitable for the wet and dry grinding, polishing and centerless grinding of saw blanks, cutlery, turbine blades, as well as medical implants.

The atto KF711 products offer a flexible bond while maintaining abrasive properties,thus offering a polished finish with excellent stock removal.Suitable on Manual, Automatic and Robotic machines.

The special composition of the KF711 allows the wheel to adapt to varying conditions without generating excess heat or loading.

<i>Availability</i>	
Grit Types:	Aluminium Oxide, Silicon Carbide, White Aluminium Oxide
Hardness:	K to T
Grit Sizes:	from 36 to 1,000 (FEPA)
Diameter:	from 50 to 610 mm
Thickness:	from 1 to 150 mm
Shapes:	Types 1, 2, 5 and 7 slabs and sticks
Bore:	as requested

Cork Centerless polishing wheels

atto abrasives Cork Wheels uniquely combine the properties of natural cork particles and abrasive grits in a special rubber matrix.

This allows for a consistent finish with no material alteration along with the following benefits:

Long Wheel Life	Cost Effective	Optimum Surface Finish
Flexible	Consistent Finish	Manual / Automated Use
Multi-Applicational	High Stock Removal	No Material Alteration

Specifications

Grit Sizes:	Cork 10, 20 and 40
Thickness:	Up to 508mm (20")
Diameter:	Up to 610mm (24")
Types:	Standard types available
Sets:	Sets in different grits sizes available

Special shapes and sizes available upon request

Cork Polishing Wheels KF711

atto Abrasives offer a New Generation of Cork Polishing Wheels - the KF711 range. Designed for the finishing of a wide range of materials, the wheels are ideally suited for Saw Blade polishing and the finishing of Cutlery.

The special composition of the KF711 allows the wheel to adapt to varying conditions without generating excess heat or loading.



Availability

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Specifications

For materials such as:

- Stainless Steel
- Hardened Steel
- HSS
- Non-ferrous Metals (e.g. Titanium)
- Steel



Applications

The atto KF711 Cork wheel range is suitable for the wet and dry grinding and polishing of saw blanks, cutlery, turbine blades, as well as medical implants. The wheels are also suitable for centreless grinding.

The atto KF711 products offer a flexible bond while maintaining abrasive properties, thus offering a polished finish with excellent stock removal.

Suitable for the use on Manual, Automatic and Robotic machines.

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