

Оправки и держатели

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
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
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
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
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
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
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
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
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
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: coh@nt-rt.ru || сайт: <https://cibo.nt-rt.ru/>

Finimaster accessories - Abrasive belt drive – without flanges



Specifications

Machine type: Burnishing machines

Dimensions

Diameter (mm): 60

Center hole (mm): 19.6

Width (mm): 100

Finimaster accessories - Abrasive belt drive – with flanges



Specifications

Machine type: Burnishing machines

Dimensions

Diameter (mm): 60

Center hole (mm): 19.6

Width (mm): 100

Finimaster accessories - Abrasive belt drive – without flanges



Specifications

Machine type: Burnishing machines

Dimensions

Diameter (mm): 60

Width (mm): 100

Attachment (mm): M14

Finimaster Basic accessories - FMNU374 - Inflatable wheel



Specifications

Max. RPM: 3.200

Dimensions

Diameter (mm): 90

Center hole (mm): 19.6

Width (mm): 100

Finimaster Pro accessories - FMNUM - Inflatable wheel



Specifications

Max. RPM: 2.400

Dimensions

Diameter (mm): 120

Width (mm): 100

Attachment (mm): M14

Finimaster accessories - Finimaster Basic – Inflatable wheels - Replacement rubber



Specifications

Dimensions

Diameter (mm): 90

Center hole (mm): 19.6

Width (mm): 100

Finimaster accessories - Finimaster Pro – inflatable wheels - Replacement rubber



Dimensions

Diameter (mm): 120

Width (mm): 100

Attachment (mm): M14

Hand sanding system - HBDU12570 - Block – Double faced

Article code: HBDU12570

- Foam rubber block provided with grip adhesive on both sides
- Two different densities in a single hand sanding block
- Ideal for coarse and fine sanding work
- Grip sanding sheets can be replaced quickly

Properties:

Properties: • Foam rubber block provided with grip adhesive on both sides • Two different densities in one hand sanding block • Ideal for coarse and fine sanding work • Velcro sanding sheets can be replaced quickly



Dimensions

Dimensions (mm): 125x70

Hand sanding system - HBEN12570 - Block – Single faced



Article code: HBEN12570

- Foam rubber block ergonomically shaped
- Provided with grip adhesive on one side
- Grip sanding sheets can be replaced easily

Properties:

Properties: • Foam rubber block ergonomically shaped • Provided with grip adhesive on one side • Velcro sanding sheets can be replaced easily

Dimensions

Dimensions (mm): 125x70

Quick Change back-up pad - Lockit/Roloc



This quality holder for Quick Change discs consists of a hardened heat-resistant, plastic and is available in different hardnesses. The stiffer the backing pad is, the more aggressive the abrasive will be. Flexible backing discs mainly used to machine profiled workpieces. This holder is suitable for discs with a Roloc/Lockit connection

Properties:

The stiffer the backing pad is, the more aggressive the abrasive will be. Flexible backing pads mainly used to machine profiled workpieces.

Tip:

With frequent use, the backing pad can soften slightly due to heat development. It thus becomes extremely suitable for finer work and profile work.

Facts:

Available in different hardnesses

- Hard
- Medium
- Soft

Diameter (mm)	Attachment (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
25	Lockit®	QLHO/M/256	-	-	-	-
38	Lockit®	QLHO/M/386	-	-	-	-
38	Lockit®	QLHO/H/386	-	-	-	-
38	Lockit®	QLHO/S/386	-	-	-	-
50	Lockit®	QLHO/M/506	-	-	-	-
50	Lockit®	QLHO/H/506	-	-	-	-
50	Lockit®	QLHO/S/506	-	-	-	-
75	Lockit®	QLHO/H/756	-	-	-	-
75	Lockit®	QLHO/S/756	-	-	-	-
75	Lockit®	QLHO/M/756	-	-	-	-

Quick Change back-up pad - Heat-resistant - M14/Lockit-Roloc



This quality holder for Quick Change discs consists of a hardened heat-resistant, plastic and is available in different hardnesses. The stiffer the backing pad is, the more aggressive the abrasive will be. Flexible backing discs mainly used to machine profiled workpieces. The M14 connection allows the holder to be mounted on an angle grinder or extension shaft.

Properties:

The stiffer the backing pad is, the more aggressive the abrasive will be. Flexible backing pads mainly used to machine profiled workpieces.

Tip:

With frequent use, the backing pad can soften slightly due to heat development. It thus becomes extremely suitable for finer work and profile work.

Facts:

Available in different hardnesses

- Hard
- Medium
- Soft

Diameter (mm)	Attachment (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
50	M14	QLRH/M/50M14	-	-	-	-
75	M14	QLRH/M/75M14	-	-	-	-

Quick Change back-up pad - Heat-resistant - Socatt



This quality holder for Quick Change discs consists of a hardened heat-resistant, plastic and is available in different hardnesses. The stiffer the backing pad is, the more aggressive the abrasive will be. Flexible backing discs mainly used to machine profiled workpieces.

This holder is suitable for discs with a Socatt connection

Properties:

The stiffer the backing pad is, the more aggressive the abrasive will be. Flexible backing pads mainly used to machine profiled workpieces.

Tip:

With frequent use, the backing pad can soften slightly due to heat development. It thus becomes extremely suitable for finer work and profile work.

Facts:

Available in different hardnesses

- Hard
- Medium
- Soft

Diameter (mm)	Attachment (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
19	Roloc®	QSHO/M/196	-	-	-	-
25	Roloc®	QSHO/M/256	-	-	-	-
38	Roloc®	QSHO/H/386	-	-	-	-
38	Roloc®	QSHO/M/386	-	-	-	-
38	Roloc®	QSHO/S/386	-	-	-	-
50	Roloc®	QSHO/S/506	-	-	-	-
50	Roloc®	QSHO/M/506	-	-	-	-
50	Roloc®	QSHO/H/506	-	-	-	-
75	Roloc®	QSHO/M/756	-	-	-	-
75	Roloc®	QSHO/S/756	-	-	-	-
75	Roloc®	QSHO/H/756	-	-	-	-

Spira holders - Cylindrical - Extra soft



This spiral holder is made of hardened plastic. The sanding sleeves are automatically clamped by the centrifugal clamping force of the sanding holder. Thanks to its soft density, you have a few vibrations and you can create a nice and uniform finish.

Respect the recommended advisory speed for safe and optimal operation.

Tip:

Respect the recommended advisory speed for safe and optimal operation.

Facts:

Unique combination of hardened plastic in soft density.

Width (mm)	Diameter (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
30	45	SHEH4530	-	-	-	-
30	60	SHEH6030	-	-	-	-
30	75	SHEH7530	-	-	-	-
40	100	SHEH10040	-	-	-	-

Spira holders - Cylindrical - Hard



This spiral holder is made of hardened plastic. The sanding sleeves are automatically clamped by the centrifugal clamping force of the sanding holder.

Tip:

Respect the recommended advisory speed for safe and optimal operation.

Width (mm)	Diameter (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
20	10	SHSH1020	-	-	-	-
20	22	SHSH2220	-	-	-	-
30	15	SHSH1530	-	-	-	-
30	30	SHSH3030	-	-	-	-
30	45	SHSH4530	-	-	-	-
30	60	SHSH6030	-	-	-	-

Spira holders - Conical – Hard



This conical spiral holder is made of hardened plastic. The spiral belts are automatically clamped by the centrifugal clamping force of the sanding holder.

Properties:

This holder has an extra hard density

Tip:

Respect the recommended advisory speed for safe and optimal operation.

Width (mm)	Diameter (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
30	22	SHCH2230	-	-	-	-
60	22	SHCH2260	-	-	-	-

Mandrels - Cone

This conical spiral holder is made of hardened plastic. The spiral belts are automatically clamped by the centrifugal clamping force of the sanding holder.

Tip:

Respect the recommended advisory speed for safe and optimal operation.



Width (mm)	Diameter (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
85	8	SHKH0885	-	-	-	-
85	18	SHKH1885	-	-	-	-

Mandrels - Round



This round mandrel is made of hardened plastic. The sanding sleeves are automatically clamped by the centrifugal clamping force of the sanding holder.

Tip:

Respect the recommended advisory speed for safe and optimal operation.

Width (mm)	Diameter (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
13	7	SKBH0713	-	-	-	-
15	10	SKBH1015	-	-	-	-
19	13	SKBH1319	-	-	-	-
26	16	SKBH1626	-	-	-	-
11	5	SKBH0511	-	-	-	-

Mandrels – Conical



This conical cap holder is made of hardened plastic. The spiral caps are automatically clamped by the centrifugal clamping force of the sanding holder.

Tip:

Respect the recommended advisory speed for safe and optimal operation.

Width (mm)	Diameter (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
32	16	SKCH1632	-	-	-	-
40	21	SKCH2140	-	-	-	-

Mandrels – Point



This pointed cap holder is made of hardened plastic. The spiral caps are automatically clamped by the centrifugal clamping force of the sanding holder.

Tip:

Respect the recommended advisory speed for safe and optimal operation.

Width (mm)	Diameter (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
15	10	SKPH1015	-	-	-	-
26	16	SKPH1626	-	-	-	-

Mandlers – Flat



This flat cap holder is made of hardened plastic. The spiral caps are automatically clamped by the centrifugal clamping force of the sanding holder.

Tip:

Respect the recommended advisory speed for safe and optimal operation.

Width (mm)	Diameter (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
10	5	SKVH0510	-	-	-	-
12	7	SKVH0712	-	-	-	-
15	10	SKVH1015	-	-	-	-
26	16	SKVH1626	-	-	-	-
17	13	SKVH1317	-	-	-	-

Finit-Easy accessories - Abrasive file with velcro backing



Article code: SV19030

Applications : • Profiling finish wheels (Sheets for abrasive file)

See chapter grinding wheels for more information about profiling finishing wheels.

Properties:

The everlasting file with the quickly interchangeable grip sheets. Properties: • Super quick replacement of strips • Choice of various grades and grit sizes • Any aggressiveness and finish is possible • Always razor-sharp and ready for work

Dimensions

Dimensions (mm): 190x30

Width (mm): 30

Finimaster Basic accessories - FMRU - Ventilated wheel



Specifications

Max. RPM: 6.000

Dimensions

Diameter (mm): 90

Center hole (mm): 19.6

Width (mm): 100

Finimaster Basic accessories - FMRU/W - Ventilated wheel



Dimensions

Diameter (mm): 90

Center hole (mm): 19.6

Width (mm): 100

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
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
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
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
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
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
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
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
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
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: coh@nt-rt.ru || сайт: <https://cibo.nt-rt.ru/>