

Абсорбенты CARL ROTH

Технические характеристики

Алматы (7273)495-231
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
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тургут (3462)77-98-35
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)74-02-29
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 (495)268-04-70

Казахстан (772)734-952-31

Киргизия (996)312-96-26-47



Absorbents



Neutralisation agent PYRACIDOSORB-ROTH®

Carl ROTH.

For neutralising acids. With colour indicator.

1 kg absorbs approx. 0.3 l conc. sulphuric acid, 0.6 l conc. nitric acid and 1 l conc. hydrochloric acid.

Warning H319

Pack.	Art. No.	Pack Qty.	
square HDPE container	0411.1	5 kg	

Neutralisation agent BASOSORB

Carl ROTH.

For neutralising alkali solutions. With colour indicator.

1 kg neutralises approx. 1 l ammonia solution (25%), 1 l potassium hydroxide solution (50%) or ¾ l sodium hydroxide solution (50%).

Warning H319

Pack.	Art. No.	Pack Qty.	
square HDPE container	3287.1	5 kg	

Universal absorber ROTISORB®

Carl ROTH.

For absorbing flammable, oily and aggressive liquids, such as organic and inorganic acids and alkalis, alcohols, aldehydes, amines, esters, aromatic, chlorinated and aliphatic hydrocarbons, substance compounds such as paints, heating and lubricating oils, fuels.

Pack.	Art. No.	Pack Qty.	
PE flat bag	1710.2	25 kg	
square HDPE container	1710.1	800 g	



ROTH-absorber safety station SEKUROKA®

Carl ROTH. Material: Steel (sheet metal), galvanised.

Wall shelf equipped with three special absorbers for acids, alkalis and solvents. Colour: Yellow-orange (RAL 2000).

Dimensions: W x D x H: 530 x 220 x 300 mm.

Warning H319

Delivery incl. 5 kg Pyracidisorb-ROTH®, 5 kg Basosorb, 800 g Rotisorb®, plastic bags, dustpan and hand brush.

Version	Art. No.	Pack Qty.	
Safety station	1288.1	1 unit(s)	



Binding and neutralisation agent ENTSORGER-SET-ROTH®

Carl ROTH.

For absorbing and disposing of spilled chemicals.

Delivery incl. absorbent or neutraliser, safety spectacles, dustpan and brush, sponge, disposal bags with clips and labels.

Disposal mix

Included in the set: 1 kg Pyracidisorb-ROTH®, 1 kg Basosorb and 400 g Rotisorb®

Warning H319

Version	Art. No.	Pack Qty.	
Disposal mix	0055.1	1 set	

Organic solvent

Included in the set: 2 x 800 g Rotisorb® universal absorbers

Version	Art. No.	Pack Qty.	
Organic solvent	1803.1	1 set	

Acids and alkalis

Included in the set: 5 kg Pyracidisorb-ROTH®, 5 kg Basosorb

Warning H319

Version	Art. No.	Pack Qty.	
Acids and alkalis	1808.1	1 set	

Binding and neutralisation agent FLUOROSORB-ROTH®

Carl ROTH.

Two-component system for neutralising spilled hydrofluoric acid.

Set

Included in the set: Raw material to produce 1.5 l FLUOROSORB-ROTH® Component A as well as 1 l FLUOROSORB-ROTH® Component B with indicator, 800 g Rotisorb® universal absorber

Component A (Art. No. H066.1): WGK 1

Delivery incl. safety spectacles, dustpan and brush, sponge, disposal bags with clips and labels

Version	Art. No.	Pack Qty.	
FLUOROSORB-ROTH® set	1804.1	1 set	

Component A Refill pack

Raw material to produce 1.5 l FLUOROSORB-ROTH® Component A. WGK 1.

Version	Art. No.	Pack Qty.	
FLUOROSORB-ROTH®, component A	H066.1	1 unit(s)	

Component B Refill pack

1 l FLUOROSORB-ROTH® Component B with indicator.

Version	Art. No.	Pack Qty.	
FLUOROSORB-ROTH®, component B	H067.1	1 unit(s)	

Absorbents



MERCURISORB-ROTH®

Carl ROTH.

Contains silver nitrate. For quickly and easily absorbing mercury. Does not emit any vapours after absorption. Absorption capacity 1:1. Contained in set: 100 g Roth Mercurisorb®, scooper, Pasteur pipettes, empty collection container.



Danger H290-H314-H410

Pack.	Art. No.	Pack Qty.	
Emergency set in a plastic case	9461.1	1 set	
Emergency box set	9461.4	1 set	
Refill pack, small	9461.2	250 g	
Refill pack, large	9461.3	1 kg	



Mercury collector

Bürkle.

Mercury is absorbed by a special foam insert secured by adhesive. When the cap is screwed on, the globules detach and fall through the perforated cutting disc into the container and can be reused.

Version	Art. No.	Pack Qty.	
Mercury collector	P941.1	1 unit(s)	

Spare foam insert

Version	Art. No.	Pack Qty.	
Spare foamed insert	P942.1	1 unit(s)	



Chemical and oil binder UNI-SAFE

Öko-Tec Umweltschutzsysteme.

All-in-one binder!

Polymer-based all-purpose chemical and oil binding agent. Suitable for absorbing and containing liquids such as acids, alkalis, oils, fuels, brake fluid, etc., as well as battery acid, coolant, oil-water mixtures, paints and lacquers. Also safe to use with strongly oxidising media, such as fuming nitric acid and peroxides.

- High absorption capacity
- No hazardous reactions
- Dam-forming

Absorption capacity of aqueous media of up to 1:75

Oil binder type III/R (suitable for road surfaces), 1 kg binds 0.56 l of fuel oil.

Applications

Laboratories, chemical and commercial businesses, transportation of hazardous goods, emergency vehicles, etc.

Pack.	Art. No.	Pack Qty.	
Buckets	EAA8.2	5 kg	

UNI-SAFE Plus

Fine granulate with reduced dust formation

Pack.	Art. No.	Pack Qty.	
Buckets	EYY5.2	5 kg	



Oil sorbent

3M.

Ideal for absorbing and stopping the spread of oil and organic liquids. Also oleophilic (hydrophobic) and water-repellent. Ideal for absorbing oil both on water and on land. Made of synthetic fibres (polypropylene and polyester) for use indoors and outdoors.

Mini tube T4

Manufacturer no.	Ø x L (cm)	Intake capacity (l)	Art. No.	Pack Qty.	
T 4	7.5 x 120	3.8	E186.1	1 unit(s)	

Wipes HP 255

Manufacturer no.	L x W (cm)	Intake capacity (l)	Art. No.	Pack Qty.	
HP 255	47 x 43	2.0	A377.1	10 unit(s)	



Absorbents



Oil sorbent Öcu-Sorb T-33 wipes

For quick and dust-free absorption of **oil and organic, non-aggressive liquids**. Water-repellent and can float, therefore also suitable for use in water.

L x W (cm)	Intake capacity (ml)	Art. No.	Pack Qty.	
30 x 30	260	5128.2	50 unit(s)	



Chemical sorbent pads laboratory emergency kit

3M.

For quickly and effectively containing and absorbing almost all liquids containing harmful substances.

Delivery incl. 10 chemical sorbent pads, one industrial sorbent pad, one disposal bag.

Manufacturer no.	Intake capacity (l)	Art. No.	Pack Qty.	
SK 5	5	AKX3.1	1 unit(s)	



Industrial sorbent wipes MF2001

3M.

For absorbing or containing **non-aggressive** liquids, such as oil, coolants/lubricants and emulsions. Highly absorbent. Readily disposable. It is possible to recover the absorbed liquid. When fully rolled up, the wipes act as a tube. When unfolded once, they act as a pad and when unfolded again, they can be used as a wipe. In a dispensing box, perforated every 40 cm.

Manufacturer no.	L x W (cm)	Intake capacity (l)	Art. No.	Pack Qty.	
MF2001	1520 x 12	40	E391.1	1 unit(s)	



Chemicals absorbant fleece

3M.

For absorbing or containing **aggressive** liquids, such as acids, alkalis, ketones, alcohols, aromatic products, glycols, hydrocarbons. **High absorption capacity** (the information in the ordering table relates to each unit).

Mini tube P200

Manufacturer no.	L x W (cm)	Intake capacity (l)	Art. No.	Pack Qty.	
P200	120 x 7.5	3.75	2930.1	1 unit(s)	

Wipes P110

Manufacturer no.	L x W (cm)	Intake capacity (l)	Art. No.	Pack Qty.	
P110	33.0 x 33	0.25	2920.1	50 unit(s)	

Pad P300

Manufacturer no.	L x W (cm)	Intake capacity (l)	Art. No.	Pack Qty.	
P300	38.0 x 38	2.0	2888.1	4 unit(s)	



Binder container Go-Box

Cemo. Material: PE, chemical-resistant.

100 % recyclable. For grit, sand, binders, etc.

- For inside and outside use and storage
- Good impact strength down to -40 °C
- Sturdy rubber wheels
- Angled lid for water drainage
- Easy-to-use, ergonomic handle
- Side handles for pushing and central handle for pulling
- Can be filled/emptied when the lid is locked in the vertical position
- Easy to use and easy to clean
- Rubber seal and locking mechanism for optimal weather resistance
- Lockable with a padlock (not supplied)

Vol. (l)	L x W x H (cm)	Weight (kg)	Art. No.	Pack Qty.	
70	59 x 39 x 107	11	1EPP.1	1 unit(s)	

Алматы (7273)495-231
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

Россия (495)268-04-70

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

Казахстан (772)734-952-31

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Сургут (3462)77-98-35
Тверь (4822)63-31-35

Киргизия (996)312-96-26-47

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)74-02-29
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