

# Материалы инертной атмосферы, экстракторы Сокслета

## Технические характеристики

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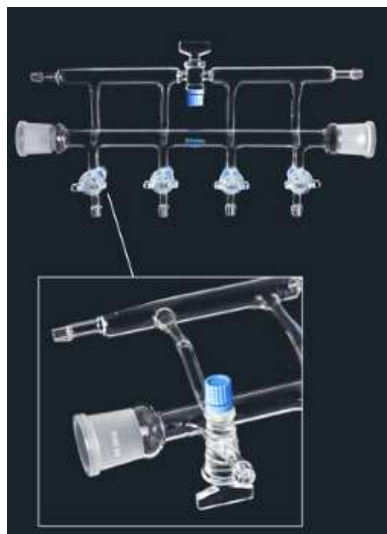
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# INERT ATMOSPHERE MATERIAL



## Nitrogen vacuum ramps 5 oblique keys, with olives on the side

### Keys

VidrioOlive diameter (mm)

8-9Pack (u.)

1

### Reference

[073-011995](#)

### Packaging

x u.

### Price

### Keys

PTFEOlive diameter (mm)

8-9Pack (u.)

1

### Reference

[073-011996](#)

### Packaging

x u.

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## Schlenkline, with 4 double oblique hollow stopcock

### Keys

GlassCone

2x14/23Olive diameter (mm)

8-9Pack (u.)

1

### Reference

[073P290388](#)

## Packaging

x u.

## Keys

PTFECone

2x14/23Olive diameter (mm)

8-9Pack (u.)

1

## Reference

[073P290389](#)

## Packaging

x u.

## Keys

GlassCone

2x29/32Olive diameter (mm)

8-9Pack (u.)

1

## Reference

[073P290390](#)

## Packaging

x u.

## Keys

PTFECone

2x29/32Olive diameter (mm)

8-9Pack (u.)

1

## Reference

[073P290391](#)

## Packaging

x u.

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## Vacuum distributor, with glass vacuum valves

### Outlets

4Keys

PTFEOlive diameter (mm)

8-9Pack (u.)

1

### Reference

[073P256840](#)

### Packaging

x u.

### Outlets

5Keys

PTFEOlive diameter (mm)

8-9Pack (u.)

1

### Reference

[073P256850](#)

### Packaging

x u.

### Outlets

6Keys

PTFEOlive diameter (mm)

8-9Pack (u.)

1

**Reference**  
[073P256860](#)

**Packaging**

x u.

**Outlets**

**4Keys**

GlassOlive diameter (mm)

8-9Pack (u.)

1

**Reference**

[073P256914](#)

**Packaging**

x u.

**Outlets**

**5Keys**

GlassOlive diameter (mm)

8-9Pack (u.)

1

**Reference**

[073P256915](#)

**Packaging**

x u.

**Outlets**

**6Keys**

GlassOlive diameter (mm)

8-9Pack (u.)

1

**Reference**

[073P256916](#)

**Packaging**

x u.

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## Vacuum ramps two-way and 4 oblique keys

**Keys**

VidrioCone

14/23Olive diameter (mm)

8-9Pack (u.)

1

**Reference**

[073P290380](#)

**Packaging**

x u.

**Keys**

PTFECone

14/23Olive diameter (mm)

8-9Pack (u.)

1

**Reference**

[073P290381](#)

**Packaging**

x u.

**Keys**

VidrioCone

29/32Olive diameter (mm)

8-9Pack (u.)

1

Reference

[073P290382](#)

Packaging

x u.

Keys

PTFECone

29/32Olive diameter (mm)

8-9Pack (u.)

1

Reference

[073P290383](#)

Packaging

x u.

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## Cold traps with hose connections

Length (mm)

125External diameter (mm)

24Pack (u.)

1

Reference

[073-001225](#)

Packaging

x u.

Length (mm)

175External diameter (mm)

40Pack (u.)

1

Reference

[073-001226](#)

Packaging

x u.

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## Condensation traps with screw head, plastic olive GL-14

Glassware designed for laboratory applications that must be performed under an inert atmosphere because the reagents used are highly susceptible to oxidation. so the presence of any oxygen is problematic. Our glassware for inert atmospheres is resistant to corrosion, transparent, flexible and provides a totally hermetic seal.

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## Cooling trap, cone size 45/40, 400x52 mm, side hose connections

Glassware designed for laboratory applications that must be performed under an inert atmosphere because the reagents used are highly susceptible to oxidation. so the presence of any oxygen is problematic. Our glassware for inert atmospheres is resistant to corrosion, transparent, flexible and provides a totally hermetic seal.

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## Jacketed cold traps with PTFE needle stopcock

Glassware designed for laboratory applications that must be performed under an inert atmosphere because the reagents used are highly susceptible to oxidation. so the presence of any oxygen is problematic. Our glassware for inert atmospheres is resistant to corrosion, transparent, flexible and provides a totally hermetic seal.

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## Bubblers

Glassware designed for laboratory applications that must be performed under an inert atmosphere because the reagents used are highly susceptible to oxidation. so the presence of any oxygen is problematic. Our glassware for inert atmospheres is resistant to corrosion, transparent, flexible and provides a totally hermetic seal.

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## New Schlenk component

Glassware designed for laboratory applications that must be performed under an inert atmosphere because the reagents used are highly susceptible to oxidation. so the presence of any oxygen is problematic. Our glassware for inert atmospheres is resistant to corrosion, transparent, flexible and provides a totally hermetic seal.

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## Nitrogen round-bottom flasks (to Schlenk) with NS stopcock

Glassware designed for laboratory applications that must be performed under an inert atmosphere because the reagents used are highly susceptible to oxidation. so the presence of any oxygen is problematic. Our glassware for inert atmospheres is resistant to corrosion, transparent, flexible and provides a totally hermetic seal.

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## Nitrogen tubes (Schlenk tubes) with NS stopcock

Glassware designed for laboratory applications that must be performed under an inert atmosphere because the reagents used are highly susceptible to oxidation. so the presence of any oxygen is problematic. Our glassware for inert atmospheres is resistant to corrosion, transparent, flexible and provides a totally hermetic seal.

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## Nitrogen tubes (Schlenk tubes) with NS stopcock

Glassware designed for laboratory applications that must be performed under an inert atmosphere because the reagents used are highly susceptible to oxidation. so the presence of any oxygen is problematic. Our glassware for inert atmospheres is resistant to corrosion, transparent, flexible and provides a totally hermetic seal.

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## Nitrogen tubes (Schlenk tubes) with Young valve

Glassware designed for laboratory applications that must be performed under an inert atmosphere because the reagents used are highly susceptible to oxidation. so the presence of any oxygen is problematic. Our glassware for inert atmospheres is resistant to corrosion, transparent, flexible and provides a totally hermetic seal.

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## **Cannulas in stainless steel**

Glassware designed for laboratory applications that must be performed under an inert atmosphere because the reagents used are highly susceptible to oxidation. so the presence of any oxygen is problematic. Our glassware for inert atmospheres is resistant to corrosion, transparent, flexible and provides a totally hermetic seal.

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## **Filtration cannulas in stainless steel**

Glassware designed for laboratory applications that must be performed under an inert atmosphere because the reagents used are highly susceptible to oxidation. so the presence of any oxygen is problematic. Our glassware for inert atmospheres is resistant to corrosion, transparent, flexible and provides a totally hermetic seal.

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## **Stainless steel needles and luer lock**

Glassware designed for laboratory applications that must be performed under an inert atmosphere because the reagents used are highly susceptible to oxidation. so the presence of any oxygen is problematic. Our glassware for inert atmospheres is resistant to corrosion, transparent, flexible and provides a totally hermetic seal.

# SOXHLET EXTRACTORS



## **Complete Soxhlet extractor of 125 ml**

Soxhlet extractors are special pieces of glassware used in laboratories to extract and purify solid organic compounds from a sample. They are particularly useful when you need to extract a compound from a solid sample that cannot readily be dissolved directly in a solvent.

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### **Complete Soxhlet extractor of 2000ml**

Soxhlet extractors are special pieces of glassware used in laboratories to extract and purify solid organic compounds from a sample. They are particularly useful when you need to extract a compound from a solid sample that cannot readily be dissolved directly in a solvent.

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### **Complete Soxhlet extractor of 250 ml**

Soxhlet extractors are special pieces of glassware used in laboratories to extract and purify solid organic compounds from a sample. They are particularly useful when you need to extract a compound from a solid sample that cannot readily be dissolved directly in a solvent.

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### **Complete Soxhlet extractor of 50 ml**

Soxhlet extractors are special pieces of glassware used in laboratories to extract and purify solid organic compounds from a sample. They are particularly useful when you need to extract a compound from a solid sample that cannot readily be dissolved directly in a solvent.

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### **Complete Soxhlet extractor of 500 ml**

Soxhlet extractors are special pieces of glassware used in laboratories to extract and purify solid organic compounds from a sample. They are particularly useful when you need to extract a compound from a solid sample that cannot readily be dissolved directly in a solvent.

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### **Filter crucibles with sintered disk porosity 2**

Soxhlet extractors are special pieces of glassware used in laboratories to extract and purify solid organic compounds from a sample. They are particularly useful when you need to extract a compound from a solid sample that cannot readily be dissolved directly in a solvent.

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### **Universal extractor**

Soxhlet extractors are special pieces of glassware used in laboratories to extract and purify solid organic compounds from a sample. They are particularly useful when you need to extract a compound from a solid sample that cannot readily be dissolved directly in a solvent.



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