



LABORATORY METALWARE

1. RETORT STAND (BASES)

1.1 Retort Stand

“Lab Smith” Retort Bases are Made of Cast Iron, Powder Coated. These are well adjusted for standing evenly on plain surface. The rods are made of Mild Steel and are Chrome Plated. These rods are tested for mounting perpendicularly to bases. Supplied with Rod.



Ordering Information with Specifications:

Cat. No.	Base Size (L X B)	Rod Size (L X D)
LM-20-10-00	Retort Stand, 150mm x 100mm	450mm x 9.5mm
LM-20-10-10	Retort Stand, 175mm x 125mm	600mm x 9.5mm
LM-20-10-20	Retort Stand, 200mm x 125mm	600mm x 9.5mm
LM-20-10-30	Retort Stand, 200mm x 125mm	600mm x 12mm
LM-20-10-40	Retort Stand, 200mm x 125mm	600mm x 12mm
LM-20-10-50	Retort Stand, 225mm x 150mm	750mm x 12mm
LM-20-10-60	Retort Stand, 250mm x 150mm	600mm x 12mm
LM-20-10-70	Retort Stand, 250mm x 150mm	750mm x 12mm
LM-20-10-80	Retort Stand, 250mm x 200mm	750mm x 12mm
LM-20-10-90	Retort Stand, 300mm x 175mm	900mm x 12mm
LM-20-11-00	Retort Stand, 450mm x 300mm	900mm x 12mm

Note:

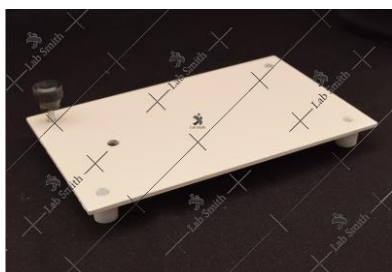
- 1) SS Rods can also be supplied according to customer's choice at an extra cost.
- 2) Base can be supplied in Hammer toned finish also.



1.2 Retort Stand, With Levelling Screw.

“Lab Smith” Retort Bases are made of Mild Steel Sheet with levelling Screw, Powder Coated. These bases are provided with non rusting nylon feet. One foot is on a Screw for convenient levelling of the base on uneven surfaces. These bases are fabricated in 3mm & 4mm thickness.

The rods are made of Mild Steel and are Chrome Plated. These rods are tested for mounting perpendicularly to bases. Supplied with Rod.



Ordering Information with Specifications:

Sizes with 3mm Base Thickness

Cat. No.	Base Size (L X B)	Rod Size (L X D)
LM-20-12-00	Retort Stand, With Levelling Screw, 150mm x 100mm	450mm x 9.5mm
LM-20-12-10	Retort Stand, With Levelling Screw, 175mm x 125mm	600mm x 9.5mm
LM-20-12-20	Retort Stand, With Levelling Screw, 175mm x 125mm	600mm x 12mm
LM-20-12-30	Retort Stand, With Levelling Screw, 200mm x 125mm	600mm x 9.5mm
LM-20-12-40	Retort Stand, With Levelling Screw, 200mm x 125mm	600mm x 12mm
LM-20-12-50	Retort Stand, With Levelling Screw, 225mm x 150mm	750mm x 12mm

Note: SS Rods can also be supplied according to customer’s choice at an extra cost.

Sizes with 4mm Base Thickness

Cat. No.	Base Size (L X B)	Rod Size (L X D)
LM-20-13-50	Retort Stand, With Levelling Screw, 150mm x 100mm	450mm x 9.5mm
LM-20-13-60	Retort Stand, With Levelling Screw, 175mm x 125mm	600mm x 9.5mm
LM-20-13-70	Retort Stand, With Levelling Screw, 200mm x 125mm	600mm x 9.5mm
LM-20-13-80	Retort Stand, With Levelling Screw, 200mm x 125mm	600mm x 12mm
LM-20-13-90	Retort Stand, With Levelling Screw, 225mm x 150mm	750mm x 12mm

Note: SS Rods can also be supplied according to customer’s choice at an extra cost.



1.3 Retort Stand, Mild Steel Bend Type

“Lab Smith” Retort Bases are made of Mild Steel Sheet with Powder Coated finish & Heavy Base. These bases are provided with Black Rubber Grip.

The rods are made of Mild Steel and are Chrome Plated. These rods are tested for mounting perpendicularly to bases. Supplied with Rod.



Ordering Information with Specifications:

Retort Stand with Heavy Base

Cat. No.	Base Size (L X B)	Rod Size (L X D)
LM-20-14-90	Retort Stand, Mild Steel Bend Type, 150mm x 100mm	450mm x 9.5mm
LM-20-15-00	Retort Stand, Mild Steel Bend Type, 175mm x 125mm	600mm x 9.5mm
LM-20-15-10	Retort Stand, Mild Steel Bend Type, 200mm x 125mm	600mm x 9.5mm
LM-20-15-20	Retort Stand, Mild Steel Bend Type, 200mm x 125mm	600mm x 12mm
LM-20-15-30	Retort Stand, Mild Steel Bend Type, 225mm x 150mm	750mm x 12mm
LM-20-15-40	Retort Stand, Mild Steel Bend Type, 250mm x 150mm	750mm x 12mm
LM-20-15-50	Retort Stand, Mild Steel Bend Type, 300mm x 175mm	750mm x 12mm

Note: SS Rods can also be supplied according to customer’s choice at an extra cost.

Retort Stand with Ordinary Base

Cat. No.	Base Size (L X B)	Rod Size (L X D)
LM-20-16-50	Retort Stand, Mild Steel Bend Type, 150mm x 100mm	450mm x 9.5mm
LM-20-16-60	Retort Stand, Mild Steel Bend Type, 175mm x 125mm	600mm x 9.5mm
LM-20-16-70	Retort Stand, Mild Steel Bend Type, 200mm x 125mm	600mm x 9.5mm
LM-20-16-80	Retort Stand, Mild Steel Bend Type, 200mm x 125mm	600mm x 12mm
LM-20-16-90	Retort Stand, Mild Steel Bend Type, 225mm x 150mm	750mm x 12mm
LM-20-17-00	Retort Stand, Mild Steel Bend Type, 250mm x 150mm	750mm x 12mm
LM-20-17-10	Retort Stand, Mild Steel Bend Type, 300mm x 175mm	750mm x 12mm

Note: SS Rods can also be supplied according to customer’s choice at an extra cost.



1.4 Retort Stand, Heavy Sheet (Superior Model)

“Lab Smith” Retort Bases are Made of Mild Steel Heavy Sheet, Die Pressed, Powder Coating Blue Finish. Sheet thickness 4mm, bottom edges covered with rubber sleeves. These are well adjusted for standing evenly on plain surface.

The rods are made of Mild Steel and are Chrome Plated. These rods are tested for mounting perpendicularly to bases. Supplied with Rod.



Ordering Information with Specifications:

Cat. No.	Base Size (L X B)	Rod Size (L X D)
LM-20-18-10	Retort Stand, Heavy Sheet (Superior Model), 150mm x 100mm	450mm x 9.5mm
LM-20-18-20	Retort Stand, Heavy Sheet (Superior Model), 200mm x 125mm	600mm x 9.5mm
LM-20-18-30	Retort Stand, Heavy Sheet (Superior Model), 200mm x 125mm	600mm x 12mm
LM-20-18-40	Retort Stand, Heavy Sheet (Superior Model), 250mm x 150mm	750mm x 12mm

Note: SS Rods can also be supplied according to customer's choice at an extra cost.



1.5 Retort Stand, Stainless Steel

“Lab Smith” Retort Bases are Made of Stainless Steel Sheet, 202 Grade, Die Pressed, bottom edges covered with rubber sleeves. These are well adjusted for standing evenly on plain surface.

The rods are also made of Stainless Steel. These rods are tested for mounting perpendicularly to bases. Supplied with Rod.



Ordering Information with Specifications:

Cat. No.	Base Size (L X B)	Rod Size (L X D)
LM-20-19-40	Retort Stand, Stainless Steel, 200mm x 125mm	600mm x 12mm
LM-20-19-50	Retort Stand, Stainless Steel, 225mm x 150mm	750mm x 12mm
LM-20-19-60	Retort Stand, Stainless Steel, 250mmx150mm	750mm x 12mm

1.6 Retort Stand, Tripod Type

“Lab Smith” Retort Bases are Made of Cast Iron with Hammer Toned/Paint finish.

The rods are also made of Mild Steel and are Chrome Plated. These rods are tested for mounting perpendicularly to bases. Supplied with Rod.



Ordering Information with Specifications:

Cat. No.	Base Dia. (mm)	Rod Height (mm)	Rod Dia. (mm)
LM-20-20-60	Retort Stand, Tripod Type, 175mm	600mm	12mm
LM-20-20-70	Retort Stand, Tripod Type, 275mm	600mm	12mm
LM-20-20-80	Retort Stand, Tripod Type, 375mm	900mm	16mm



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1.7 Retort Stand, A Shape

“Lab Smith” Retort Bases are Made of Cast Iron with Hammer Toned/Paint finish. These are “A” shaped bases.

The rods are also made of Mild Steel and are Chrome Plated. These rods are tested for mounting perpendicularly to bases. Supplied with Rod.



Ordering Information with Specifications:

Cat. No.	Rod Height (mm)	Rod Dia. (mm)
LM-20-21-80	Retort Stand, A Shape, 600mm	12mm



2. RETORT RODS

2.1 Retort Rod

“Lab Smith” Retort Rods are made of Mild Steel as well as in Stainless Steel. These rods are tested for mounting perpendicularly to bases.



Ordering Information with Specifications:

Cat. No.	Length X Dia.	Material
LM-20-22-80	Retort Rod, 450mm x 9.5mm	Mild Steel
LM-20-22-90	Retort Rod, 600mm x 9.5mm	Mild Steel
LM-20-23-00	Retort Rod, 600mm x 12mm	Mild Steel
LM-20-23-10	Retort Rod, 750mm x 12mm	Mild Steel
LM-20-23-20	Retort Rod, 900mm x 12mm	Mild Steel
LM-20-23-30	Retort Rod, 900mm x 16mm	Mild Steel
LM-20-23-40	Retort Rod, 450mm x 9.5mm	Stainless Steel
LM-20-23-50	Retort Rod, 600mm x 9.5mm	Stainless Steel
LM-20-23-60	Retort Rod, 600mm x 12mm	Stainless Steel
LM-20-23-70	Retort Rod, 750mm x 12mm	Stainless Steel
LM-20-23-80	Retort Rod, 900mm x 12mm	Stainless Steel
LM-20-23-90	Retort Rod, 900mm x 16mm	Stainless Steel



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2.2 Retort Rod

“Lab Smith” Retort Rods are made of Mild Steel as well as in Stainless Steel. These rods are tested for mounting perpendicularly to bases.



Ordering Information with Specifications:

Cat. No.	Length X Diameter	Material
LM-20-22-55	Retort Rod, 550mm x 10mm	Mild Steel
LM-20-22-60	Retort Rod, 600mm x 12.5mm	Mild Steel
LM-20-22-75	Retort Rod, 750mm x 12.5mm	Mild Steel
LM-20-23-00	Retort Rod, 1000mm x 12.5mm	Mild Steel
LM-20-22-40	Retort Rod, 400mm x 12.5mm	Mild Steel
LM-20-22-90	Retort Rod, 900mm x 12.5mm	Mild Steel



3. RETORT RINGS

3.1 Retort Ring, Mild Steel

“Lab Smith” Retort Rings are Made of Mild Steel, Powder coated finish.



Ordering Information with Specifications:

Catalogue No.	Sizes (mm)
LM-20-24-90	Retort Ring, Mild Steel, 50mm
LM-20-25-00	Retort Ring, Mild Steel, 62.5mm
LM-20-25-10	Retort Ring, Mild Steel, 75mm
LM-20-25-20	Retort Ring, Mild Steel, 100mm
LM-20-25-30	Retort Ring, Mild Steel, 125mm
LM-20-25-40	Retort Ring, Mild Steel, 150mm
LM-20-25-50	Retort Ring, Mild Steel, 200mm



3.2 Retort Ring, Stainless Steel

“Lab Smith” Retort Rings are Made of Stainless Steel.



Ordering Information with Specifications:

Catalogue No.	Sizes (mm)
LM-20-26-50	Retort Ring, Stainless Steel, 50mm
LM-20-26-60	Retort Ring, Stainless Steel, 62.5mm
LM-20-26-70	Retort Ring, Stainless Steel, 75mm
LM-20-26-80	Retort Ring, Stainless Steel, 100mm
LM-20-26-90	Retort Ring, Stainless Steel, 125mm
LM-20-27-00	Retort Ring, Stainless Steel, 150mm
LM-20-27-10	Retort Ring, Stainless Steel, 200mm



3.3 Retort Ring, Mild Steel with Bosshead

“Lab Smith” Retort Rings are Made of Mild Steel, Powder coated finish with “T” type Chrome Plated Screw.



Ordering Information with Specifications:

Catalogue No.	Sizes (mm)
LM-20-28-10	Retort Ring, Mild Steel with Bosshead, 50mm
LM-20-28-20	Retort Ring, Mild Steel with Bosshead, 62.5mm
LM-20-28-30	Retort Ring, Mild Steel with Bosshead, 75mm
LM-20-28-40	Retort Ring, Mild Steel with Bosshead, 100mm
LM-20-28-50	Retort Ring, Mild Steel with Bosshead, 125mm
LM-20-28-60	Retort Ring, Mild Steel with Bosshead, 150mm
LM-20-28-70	Retort Ring, Mild Steel with Bosshead, 200mm



3.4 Retort Ring, Stainless Steel with Bosshead

“Lab Smith” Retort Rings are Made of Stainless Steel, 202 Grade wire, Polish Finish, attached with aluminium boss head “Flat” type Chrome Plated Screw.



Ordering Information with Specifications:

Catalogue No.	Sizes (mm)
LM-20-29-70	Retort Ring, Stainless Steel with Bosshead, 50mm
LM-20-29-80	Retort Ring, Stainless Steel with Bosshead, 62.5mm
LM-20-29-90	Retort Ring, Stainless Steel with Bosshead, 75mm
LM-20-30-00	Retort Ring, Stainless Steel with Bosshead, 100mm
LM-20-30-10	Retort Ring, Stainless Steel with Bosshead, 125mm
LM-20-30-20	Retort Ring, Stainless Steel with Bosshead, 150mm
LM-20-30-30	Retort Ring, Stainless Steel with Bosshead, 200mm



4. CLAMPS

4.1 Universal Clamps

“Lab Smith” Universal Clamps are made of Sheet Metal, Die Pressed, and spring controlled to hold from 12mm to 50mm dia. nut screw, locked by spring, powder coated.

Whereas other types of “Lab Smith” Universal Clamps are made of Brass Sheet, Die Pressed, spring controlled to hold from 12mm to 50mm dia. nut screw, locked by spring, Chrome plated. Rods are made of Mild Steel, Chrome plated.



Ordering Information with Specifications:

Cat. No.	Item Name	Type	Max. Temp.
LM-20-31-30	Universal Clamp Sheet Metal	Cork Lined	60° C
LM-20-31-40	Universal Clamp Sheet Metal	PVC Dipped	80° C
LM-20-31-50	Universal Clamp Sheet Metal	Rubber Sleeved	110° C
LM-20-31-60	Universal Clamp Sheet Metal	Silicon Sleeved	280° C
LM-20-31-70	Universal Clamp Brass Sheet	Cork Lined	60° C
LM-20-31-80	Universal Clamp Brass Sheet	PVC Dipped	80° C
LM-20-31-90	Universal Clamp Brass Sheet	Rubber Sleeved	110° C
LM-20-32-00	Universal Clamp Brass Sheet	Silicon Sleeved	280° C



4.2 Retort Clamps, Aluminium

“Lab Smith” Retort Clamps are made of Aluminium alloy Casting. It has capacity to hold up to 50mm dia. circles, with 7”Mild Steel Chrome Plated Rod. It is used to hold Burettes.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-33-00	Retort Clamp, Aluminium, Cork Lined	60° C
LM-20-33-10	Retort Clamp, Aluminium, PVC Dipped	80° C
LM-20-33-20	Retort Clamp, Aluminium, Rubber Sleeved	110° C
LM-20-33-30	Retort Clamp, Aluminium, Silicon Sleeved	280° C

4.3 Retort Clamps, Brass

“Lab Smith” Retort Clamps are made of Brass Casting, Chrome finish. It has capacity to hold up to 50mm dia. circles, with 7”Mild Steel Chrome Plated Rod. It is used to hold Burettes.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-34-30	Retort Clamps, Brass, Cork Lined	60° C
LM-20-34-40	Retort Clamps, Brass, PVC Dipped	80° C
LM-20-34-50	Retort Clamps, Brass, Rubber Sleeved	110° C
LM-20-34-60	Retort Clamps, Brass, Silicon Sleeved	280° C



4.4 Burette Clamp, Single, Mild Steel

“Lab Smith” Fisher type Burette Clamps with attached boss head, are made of Die pressed sheet made of Mild Steel with Powder coated finish. It has capacity to hold Single burette.



Ordering Information with Specifications:

Cat. No.	Finish	Type	Max. Temp.
LM-20-35-60	Burette Clamp, Single, Mild Steel, Powder Coated	PVC Dipped	80° C
LM-20-35-70	Burette Clamp, Single, Mild Steel, Powder Coated	Rubber Sleeved	110° C
LM-20-35-80	Burette Clamp, Single, Mild Steel, Powder Coated	Silicon Sleeved	280° C
LM-20-35-90	Burette Clamp, Single, Mild Steel, Chrome Plated	PVC Dipped	80° C
LM-20-36-00	Burette Clamp, Single, Mild Steel, Chrome Plated	Rubber Sleeved	110° C
LM-20-36-10	Burette Clamp, Single, Mild Steel, Chrome Plated	Silicon Sleeved	280° C

Note: These clamps are available in Chrome plated Finish Also.



4.5 Burette Clamp, Double, Mild Steel (Powder Coated)

“Lab Smith” Fisher type Burette Clamps with attached boss head, are made of Die pressed sheet made of Mild Steel with Powder coated finish. It has capacity to hold two burettes.



Ordering Information with Specifications:

Cat. No.	Item Name	Type	Max. Temp.
LM-20-37-10	Burette Clamp, Double, MS, Powder coated	PVC Dipped	80° C
LM-20-37-20	Burette Clamp, Double, MS, Powder coated	Rubber Sleeved	110° C
LM-20-37-30	Burette Clamp, Double, MS, Powder coated	Silicon Sleeved	280° C

4.6 Burette Clamp, Double, Mild Steel (Chrome Coated)

“Lab Smith” Fisher type Burette Clamps with attached boss head, are made of Die pressed sheet made of Mild Steel with chrome coated finish. It has capacity to hold two burettes.



Ordering Information with Specifications:

Cat. No.	Item Name	Type	Max. Temp.
LM-20-37-10	Burette Clamp, Double, MS, Chrome coated	PVC Dipped	80° C
LM-20-37-20	Burette Clamp, Double, MS, Chrome coated	Rubber Sleeved	110° C
LM-20-37-30	Burette Clamp, Double, MS, Chrome coated	Silicon Sleeved	280° C



4.7 Burette Clamp, Aluminium

“Lab Smith” Fisher type Burette Clamps with attached boss head, are made of Aluminium Pressure Die Casting with Powder coated finish.

It is also available in two Capacities: Single Clamp & Double Clamp.



Ordering Information with Specifications:

Cat. No.	Product Name	Finish	Type	Max. Temp.
LM-20-39-50	Single Burette Clamp	Powder Coated	PVC Dipped	80° C
LM-20-39-60	Single Burette Clamp	Powder Coated	Rubber Sleeved	110° C
LM-20-39-70	Single Burette Clamp	Powder Coated	Silicon Sleeved	280° C
LM-20-39-80	Double Burette Clamp	Powder Coated	PVC Dipped	80° C
LM-20-39-90	Double Burette Clamp	Powder Coated	Rubber Sleeved	110° C
LM-20-40-00	Double Burette Clamp	Powder Coated	Silicon Sleeved	280° C



4.8 Burette Clamp, Aluminium (New Model)

“Lab Smith” Double Burette Clamp with all Aluminium casted mounts on rod of 1/4" to 1/2" Diameter. Two Burettes can be securely held in a vertical position while still allowing full view of the burette scale. Clamp has a smooth enamel finish with rubber finger grippers, Powder Coating Finish.



Ordering Information with Specifications:

Cat. No.	Product Name	Finish	Type	Max. Temp.
LM-20-41-00	Single Burette Clamp New	Powder Coated	PVC Dipped	80° C
LM-20-41-10	Single Burette Clamp New	Powder Coated	Rubber Sleeved	110° C
LM-20-41-20	Single Burette Clamp New	Powder Coated	Silicon Sleeved	280° C
LM-20-41-30	Double Burette Clamp New	Powder Coated	PVC Dipped	80° C
LM-20-41-40	Double Burette Clamp New	Powder Coated	Rubber Sleeved	110° C
LM-20-41-50	Double Burette Clamp New	Powder Coated	Silicon Sleeved	280° C



4.9 Burette Clamp, Aluminium (Superior Model)

“Lab Smith” New Superior Double Burette Clamp with all Aluminium casted mounts on rod of 1/4" to 1/2" Diameter. Two Burettes can be securely held in a vertical position while still allowing full view of the burette scale. Clamp has a smooth enamel finish with rubber finger grippers, with Mild Steel Screw Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Product Name	Finish	Type	Max. Temp.
LM-20-42-50	Double Burette Clamp Superior	Powder Coated	PVC Dipped	80° C
LM-20-42-60	Double Burette Clamp Superior	Powder Coated	Rubber Sleeved	110° C
LM-20-42-70	Double Burette Clamp Superior	Powder Coated	Silicon Sleeved	280° C



4.10 Cross Pattern Clamp, Aluminium (Four Finger)

“Lab Smith” Cross Pattern Clamps are made of Aluminium Alloy Die Casting. It has capacity to grip up to 90mm dia. circles, with 7” Mild Steel Chrome Plated Rod.



Ordering Information with Specifications:

Cat. No.	Finish	Type	Max. Temp.
LM-20-43-70	Cross Pattern Clamp, Aluminium (Four Finger), Powder Coated	Cork Lined	60° C
LM-20-43-80	Cross Pattern Clamp, Aluminium (Four Finger), Powder Coated	PVC Dipped	80° C
LM-20-43-90	Cross Pattern Clamp, Aluminium (Four Finger), Powder Coated	Rubber Sleeved	110° C
LM-20-44-00	Cross Pattern Clamp, Aluminium (Four Finger), Powder Coated	Silicon Sleeved	280° C
LM-20-44-10	Cross Pattern Clamp, Aluminium (Four Finger), Chrome Plated	Cork Lined	60° C
LM-20-44-20	Cross Pattern Clamp, Aluminium (Four Finger), Chrome Plated	PVC Dipped	80° C
LM-20-44-30	Cross Pattern Clamp, Aluminium (Four Finger), Chrome Plated	Rubber Sleeved	110° C
LM-20-44-40	Cross Pattern Clamp, Aluminium (Four Finger), Chrome Plated	Silicon Sleeved	280° C



4.11 Cross Pattern Clamp, Brass (Four Finger)

“Lab Smith” Cross Pattern Clamps are made of Casting, Chrome Plated. It has capacity to grip up to 90mm dia. circles, with 7”Mild Steel Chrome Plated Rod.



Ordering Information with Specifications:

Cat. No.	Quality	Type	Max. Temp.
LM-20-45-40	Routine	Cork Lined	60° C
LM-20-45-50	Routine	PVC Dipped	80° C
LM-20-45-60	Routine	Rubber Sleeved	110° C
LM-20-45-70	Routine	Silicon Sleeved	280° C
LM-20-45-80	Heavy with 9”Rod & dia 10mm	Cork Lined	60° C
LM-20-45-90	Heavy with 9”Rod & dia 10mm	PVC Dipped	80° C
LM-20-46-00	Heavy with 9”Rod & dia 10mm	Rubber Sleeved	110° C
LM-20-46-10	Heavy with 9”Rod & dia 10mm	Silicon Sleeved	280° C



4.12 Universal Clamp, Aluminium

“Lab Smith” Universal Clamps are made of Aluminium Alloy Die Casting, Powder Coated Finish. It has capacity to grip all kinds of Flask necks up to 75mm dia circles, with 7”Mild Steel Chrome Plated Rod.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-47-10	Universal Clamp, Aluminium, Cork Lined	60° C
LM-20-47-20	Universal Clamp, Aluminium, PVC Dipped	80° C
LM-20-47-30	Universal Clamp, Aluminium, Rubber Sleeved	110° C
LM-20-47-40	Universal Clamp, Aluminium, Silicon Sleeved	280° C

4.13 Universal Clamp, Brass

“Lab Smith” Universal Clamps are made of Brass Die Casting. Chrome Plating Finish. It has capacity to grip all kinds of Flask necks up to 75mm dia. circles, with 7”Mild Steel Chrome Plated Rod.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-48-40	Universal Clamp, Brass, Cork Lined	60° C
LM-20-48-50	Universal Clamp, Brass, PVC Dipped	80° C
LM-20-48-60	Universal Clamp, Brass, Rubber Sleeved	110° C
LM-20-48-70	Silicon Sleeved	280° C



4.14 Condenser Clamp, Aluminium

“Lab Smith” Condenser Clamps are made of Aluminium Alloy Die Casting, Powder Coated Finish. It has capacity to grip up to 75mm dia. circles, with 7” Mild Steel Chrome Plated Rod.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-49-70	Condenser Clamp, Aluminium, Cork Lined	60°C
LM-20-49-80	Condenser Clamp, Aluminium, PVC Dipped	80°C
LM-20-49-90	Condenser Clamp, Aluminium, Rubber Sleeved	110°C
LM-20-50-00	Condenser Clamp, Aluminium, Silicon Sleeved	280°C

4.15 Condenser Clamp, Brass

“Lab Smith” Condenser Clamps are made of Brass Die Casting, Chrome Plating Finish. It has capacity to grip up to 75mm dia. circles, with 7” Mild Steel Chrome Plated Rod.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-51-00	Condenser Clamp, Brass, Cork Lined	60° C
LM-20-51-10	Condenser Clamp, Brass, PVC Dipped	80° C
LM-20-51-20	Condenser Clamp, Brass, Rubber Sleeved	110° C
LM-20-51-30	Condenser Clamp, Brass, Silicon Sleeved	280° C



4.16 Three Finger Clamp, Aluminium

“Lab Smith” Three Finger Clamps are made of Aluminium Alloy Die Casting, Powder Coated. It has capacity to hold up to 90mm dia. M.S. with 7” rod chrome plated. Jaws are Silicon Sleeved.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-52-30	Three Finger Clamp, Aluminium, PVC Dipped	80° C
LM-20-52-40	Three Finger Clamp, Aluminium, Rubber Sleeved	110° C
LM-20-52-50	Three Finger Clamp, Aluminium, Silicon Sleeved	280° C



4.17 Three Finger Clamp, Heavy Brass

“Lab Smith” Three Finger Clamps are made Heavy Brass, Chrome Plated. It has capacity to hold up to 90mm dia. with M.S. rod chrome plated.



Ordering Information with Specifications:

Cat. No.	Rod Length	Type	Max. Temp.
LM-20-53-50	Three Finger Clamp, Heavy Brass, 8”	PVC Dipped	80° C
LM-20-53-60	Three Finger Clamp, Heavy Brass, 9”	PVC Dipped	80° C
LM-20-53-70	Three Finger Clamp, Heavy Brass, 12”	PVC Dipped	80° C
LM-20-53-80	Three Finger Clamp, Heavy Brass, 8”	Rubber Sleeved	110° C
LM-20-53-90	Three Finger Clamp, Heavy Brass, 9”	Rubber Sleeved	110° C
LM-20-54-00	Three Finger Clamp, Heavy Brass, 12”	Rubber Sleeved	110° C
LM-20-54-10	Three Finger Clamp, Heavy Brass, 8”	Silicon Sleeved	280° C
LM-20-54-20	Three Finger Clamp, Heavy Brass, 9”	Silicon Sleeved	280° C
LM-20-54-30	Three Finger Clamp, Heavy Brass, 12”	Silicon Sleeved	280° C



4.18 Three Prong Clamp, Aluminium (New Model)

“Lab Smith” Three Prong Clamps, New Model are made of Aluminium Alloy Die Casting, Powder Coated. It has capacity to hold up to 90mm dia. M.S. with 7” rod chrome plated. Jaws are PVC Dipped.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-55-30	Three Prong Clamp, Aluminium (New Model), PVC Dipped	80° C
LM-20-55-40	Three Prong Clamp, Aluminium (New Model), Rubber Sleeved	110° C
LM-20-55-50	Three Prong Clamp, Aluminium (New Model), Silicon Sleeved	280° C



4.19 Co-Axial Clamps

“Lab Smith” Co-Axial Clamps are mainly of two types. First type is of Aluminium Alloy Die Casting with Powder Coating & Second type is of Brass Die Casting with Chrome Plating. They have a feature that they can be adjustable by Special Centre Screw Mechanism to grip up to 75mm dia. articles. Rod size is 300mm x 9.5mm (L x D), M.S. Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Material	Type	Max. Temp.
LM-20-56-50	Co-Axial Clamps, Aluminium	PVC Dipped	80° C
LM-20-56-60	Co-Axial Clamps, Aluminium	Rubber Sleeved	110° C
LM-20-56-70	Co-Axial Clamps, Aluminium	Silicon Sleeved	280° C
LM-20-56-80	Co-Axial Clamps, Brass	PVC Dipped	80° C
LM-20-56-90	Co-Axial Clamps, Brass	Rubber Sleeved	110° C
LM-20-57-00	Co-Axial Clamps, Brass	Silicon Sleeved	280° C



4.20 Three Finger Clamp, with two screws

“Lab Smith” Three Finger Jumbo Clamps are made of Aluminium Die Casting, Powder Coating Finish. It has capacity to hold up to 90mm dia. circles. Rod size is 300mm x 9.5mm (L x D), M.S. Chrome Plated.

These Clamps are also available in Brass Die Casting with Chrome Plating Finish



Ordering Information with Specifications:

Cat. No.	Material	Type	Max. Temp.
LM-20-58-00	Three Finger Clamp, with two screws, Aluminium	PVC Dipped	80° C
LM-20-58-10	Three Finger Clamp, with two screws, Aluminium	Rubber Sleeved	110° C
LM-20-58-20	Three Finger Clamp, with two screws, Aluminium	Silicon Sleeved	280° C
LM-20-58-30	Three Finger Clamp, with two screws, Brass	PVC Dipped	80° C
LM-20-58-40	Three Finger Clamp, with two screws, Brass	Rubber Sleeved	110° C
LM-20-58-50	Three Finger Clamp, with two screws, Brass	Silicon Sleeved	280° C



4.21 Utility Clamp, Multipurpose (Three Prong)

“Lab Smith” Utility Clamps are made of Zinc Die Casting, Chrome Plated. Designed to securely hold a large variety of glassware and apparatus. Ideal for irregularly shaped objects. Choose single adjustment style for standard use where one prong or “finger” is adjusted using a wing nut, while the other prong remains stationary or for a more versatile clamp choose the dual adjustment style. Utilizing thumbscrews, both prongs are easily adjusted over a wider range. Clamps are constructed with round extension arms, which allow the clamps to be rotated 360°. Securely hold your flasks, beakers and burettes.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-59-50	Utility Clamp, Multipurpose (Three Prong), PVC Dipped	80° C
LM-20-59-60	Utility Clamp, Multipurpose (Three Prong), Rubber Sleeved	110° C
LM-20-59-70	Utility Clamp, Multipurpose (Three Prong), Silicon Sleeved	280° C



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4.22 Three Finger Jumbo Clamp, Brass

“Lab Smith” Three Finger Jumbo Clamps are made of Brass Die Casting, Chrome Plated Finish. It has capacity to hold up to 150mm dia. circles. Rod size is 300mm x 9.5mm (L x D), M.S. Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-60-70	Three Finger Jumbo Clamp, Brass, PVC Dipped	80° C
LM-20-60-80	Three Finger Jumbo Clamp, Brass, Rubber Sleeved	110° C
LM-20-60-90	Three Finger Jumbo Clamp, Brass, Silicon Sleeved	280° C



4.23 Four Finger Jumbo Clamps

“Lab Smith” Four Finger Jumbo Clamps, are mainly of two types. First type is of Aluminium Alloy Die Casting with Powder Coating & Second type is of Brass Die Casting with Chrome Plating. They can hold up to 150mm dia. articles. Rod size is 300mm x 9.5mm (L x D), M.S. Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Material	Type	Max. Temp.
LM-20-61-90	Four Finger Jumbo Clamps, Aluminium	PVC Dipped	80° C
LM-20-62-00	Four Finger Jumbo Clamps, Aluminium	Rubber Sleeved	110° C
LM-20-62-10	Four Finger Jumbo Clamps, Aluminium	Silicon Sleeved	280° C
LM-20-62-20	Four Finger Jumbo Clamps, Brass	PVC Dipped	80° C
LM-20-62-30	Four Finger Jumbo Clamps, Brass	Rubber Sleeved	110° C
LM-20-62-40	Four Finger Jumbo Clamps, Brass	Silicon Sleeved	280° C



5. CLAMPS WITH BOSSHEAD

5.1 Universal Clamp, Aluminium with attached Boss head

“Lab Smith” Universal Clamps with attached Boss head, Swivel Type are made of Aluminium Alloy Die Casting, Powder Coated Finish. It has capacity to grip all kinds of Flask necks up to 75mm dia. circles, with attached boss head, movement at any angle.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-63-40	Universal Clamp, Aluminium with attached Boss head, Cork Lined	60°C
LM-20-63-50	Universal Clamp, Aluminium with attached Boss head, PVC Dipped	80°C
LM-20-63-60	Universal Clamp, Aluminium with attached Boss head, Silicon Sleeved	280°C



5.2 Retort Clamp, Aluminium with attached Boss Head

“Lab Smith” Retort Clamps with attached Boss head, Swivel Type are made of Aluminium alloy Casting. It has capacity to hold upto 50mm dia. circles, with attached boss head, movement at any angle. It is used to hold Burettes.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-64-60	Retort Clamp, Aluminium with attached Boss Head, Cork Lined	60°C
LM-20-64-70	Retort Clamp, Aluminium with attached Boss Head, PVC Dipped	80°C
LM-20-64-80	Retort Clamp, Aluminium with attached Boss Head, Silicon Sleeved	280°C



5.3 Three Prong Clamp, Aluminium with attached Boss Head

“Lab Smith” Three Prong Clamps Aluminium with attached Boss Head, Swivel Type are made of Aluminium Alloy Die Casting, Powder Coated. It has capacity to hold up to 90mm dia. with attached boss head, movement at any angle.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-65-80	Three Prong Clamp, Aluminium with attached Boss Head, PVC Dipped	80°C

5.4 Burette Clamp, M.S. Sheet with attached Boss Head

“Lab Smith” Burette Clamp, with attached Boss Head, Swivel Type are made of M.S. Sheet. It has capacity to hold up to 50mm dia. with attached boss head, movement at any angle.



Ordering Information with Specifications:

Cat. No.	Material
LM-20-66-80	Burette Clamp, M.S. Sheet with attached Boss Head, M.S. Sheet



5.5 Burette Clamp, M.S. Sheet with attached Boss Head

“Lab Smith” Burette Clamp, with attached Boss Head, Swivel Type are made of M.S. Sheet. It has capacity to hold up to 50mm dia. with attached boss head, movement at any angle.



Ordering Information with Specifications:

Cat. No.	Type	Max. Temp.
LM-20-67-80	Burette Clamp, M.S. Sheet with attached Boss Head, PVC Dipped	80°C
LM-20-67-90	Burette Clamp, M.S. Sheet with attached Boss Head, Silicon Sleeved	280°C



5.6 Cross Pattern Clamp, Aluminium (Four Finger), with attached Boss Head

“Lab Smith” Cross Pattern Clamps with attached Boss Head, Swivel Type are made of Aluminium Alloy Die Casting. It has capacity to grip up to 90mm dia. circles, with attached boss head, movement at any angle.



Ordering Information with Specifications:

Cat. No.	Finish	Type	Max. Temp.
LM-20-68-90	Cross Pattern Clamp, Aluminium (Four Finger), with attached Boss Head, Powder Coated	Cork Lined	60° C
LM-20-69-00	Cross Pattern Clamp, Aluminium (Four Finger), with attached Boss Head, Powder Coated	PVC Dipped	80° C
LM-20-69-10	Cross Pattern Clamp, Aluminium (Four Finger), with attached Boss Head, Powder Coated	Silicon Sleeved	280° C
LM-20-69-20	Cross Pattern Clamp, Aluminium (Four Finger), with attached Boss Head, Chrome Plated	Cork Lined	60° C
LM-20-69-30	Cross Pattern Clamp, Aluminium (Four Finger), with attached Boss Head, Chrome Plated	PVC Dipped	80° C
LM-20-69-40	Cross Pattern Clamp, Aluminium (Four Finger), with attached Boss Head, Chrome Plated	Silicon Sleeved	280° C



5.7 Utility Clamp, Multipurpose (Three Prong), with attached boss head

“Lab Smith” Utility Clamps, Three Prong with attached boss head are made of Zinc Die Casting, Chrome Plated. Designed to securely hold a large variety of glassware and apparatus. Ideal for irregularly shaped objects. Choose single adjustment style for standard use where one prong or “finger” is adjusted using a wing nut, while the other prong remains stationary or for a more versatile clamp choose the dual adjustment style. Utilizing thumbscrews, both prongs are easily adjusted over a wider range. Clamps are constructed with round extension arms, which allow the clamps to be rotated 360°. Securely hold your flasks, beakers and burettes.



Ordering Information with Specifications:

Cat. No.	Type
LM-20-70-40	Utility Clamp, Multipurpose (Three Prong), with attached boss head, Silicon Sleeved



5.8 Pendulum Clamp with attached boss head

“Lab Smith” Pendulum Clamps are made of Aluminium Bar. It Clamps to any horizontal or vertical support rod up to 3/4" (16 mm) diameter. Designed to hold three pendulums spaced 2” apart with points for suspension of cords on the same horizontal line, each adjusting individually.



Ordering Information with Specifications:

Cat. No.	Product Name
LM-20-71-40	Pendulum Clamp with attached boss head

5.9 Thermometer Clamp with attached boss head

“Lab Smith” Thermometer clamps have adjustable 360° jaw rotation. Accepts rods up to 16mm in diameter and thermometers 6 to 12mm in diameter. The clamp is die casted and the thermometer jaws are made of phosphor - bronze. Overall length is 140mm.



Ordering Information with Specifications:

Cat. No.	Product Name
LM-20-72-40	Thermometer Clamp with attached boss head



6. BOSSHEAD

6.1 Boss Head, Aluminium

“Lab Smith” Boss Head are made of Aluminium Alloy Die Casting, Nicely Powder Coated with Mild Steel Screw to hold up to 16mm dia. circles.



Ordering Information with Specifications:

Catalogue No.	Product Name
LM-20-73-40	Boss Head, Aluminium

Boss Head, Zinc

“Lab Smith” Boss Head are made of Zinc Pressure Die Casting with Mild Steel Screw to hold up to 16mm dia. circles.

Ordering Information with Specifications:

Catalogue No.	Product Name	Finish
LM-20-73-50	Boss Head, Zinc	Power Coated
LM-20-73-60	Boss Head, Zinc	Nickel Plated



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6.2 Boss Head, Aluminium, New Type

“Lab Smith” Boss Head, New Type are made of Aluminium Alloy Die Casting, Nicely Powder Coated with Mild Steel Screw to hold up to 16mm dia. circles.



Ordering Information with Specifications:

Catalogue No.	Product Name
LM-20-74-60	Boss Head, Aluminium, New type

Boss Head, Zinc, New Type

“Lab Smith” Boss Head, New Type are made of Zinc Pressure Die Casting with Mild Steel Screw to hold up to 16mm dia. circles.

Ordering Information with Specifications:

Catalogue No.	Product Name	Finish
LM-20-74-70	Boss Head, Zinc, New Type	Power Coated
LM-20-74-80	Boss Head, Zinc, New Type	Nickel Plated



6.3 Boss Head, Brass

“Lab Smith” Boss Head are made of Brass Die Casting, Chrome Plated with Mild Steel Screw to hold up to 13mm & 16mm dia. circles.



Ordering Information with Specifications:

Catalogue No.	Material	Holding Capacity
LM-20-75-80	Boss Head, Brass	13mm
LM-20-75-90	Boss Head, Brass	16mm

6.4 Boss Head, Mild Steel Sheet

“Lab Smith” Boss Head are made of Die Pressed M.S. Sheet, with Mild Steel Screw to hold up to 16mm dia. circles.



Ordering Information with Specifications:

Catalogue No.	Material	Finish
LM-20-76-90	Boss Head, Mild Steel Sheet	Powder Coating
LM-20-77-00	Boss Head, Mild Steel Sheet	Chrome Plating



6.5 Boss Head, Cast Iron

“Lab Smith” Boss Head are made of Cast Iron, Powder Coated Finish, with Mild Steel “T” Type Screw to hold up to 13mm, 18mm & 25mm dia. circles.



Ordering Information with Specifications:

Catalogue No.	Material	Holding Capacity
LM-20-78-00	Boss Head, Cast Iron	13mm
LM-20-78-10	Boss Head, Cast Iron	18mm
LM-20-78-20	Boss Head, Cast Iron	25mm

6.6 Boss Head, Any Angle

“Lab Smith” Boss Head Any Angle are made of Aluminium Alloy Die Casting, Powder Coated Finish, with Mild Steel “T” Type Screw to hold up to 16mm dia. circles. This Boss Head is 360° Rotatable.



Ordering Information with Specifications:

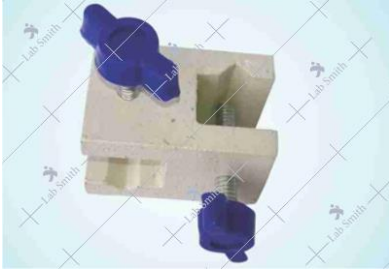
Catalogue No.	Product Name
LM-20-79-20	Boss Head, Any Angle



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6.7 Boss Head, Square

“Lab Smith” Boss Head are made of Aluminium Alloy Die Casting, Powder Coated Finish, with Plastic Screw to hold up to 16mm dia. circles.



Ordering Information with Specifications:

Catalogue No.	Product Name
LM-20-80-20	Boss Head, Square





7. TRIPOD STANDS

7.1 Tripod Stand, Triangular Top

“Lab Smith” Tripod Stands are made of Cast Iron Top, Black Powder Coated Triangular Top, Zinc Plated Legs and Plastic Rubber Feet.



Ordering Information with Specifications:

Cat. No.	Sizes (Height x Top)
LM-20-81-20	Tripod Stand, Triangular Top, 150mm x 100mm
LM-20-81-30	Tripod Stand, Triangular Top, 175mm x 100mm
LM-20-81-40	Tripod Stand, Triangular Top, 200mm x 100mm
LM-20-81-50	Tripod Stand, Triangular Top, 150mm x 125mm
LM-20-81-60	Tripod Stand, Triangular Top, 175mm x 125mm
LM-20-81-70	Tripod Stand, Triangular Top, 200mm x 125mm
LM-20-81-80	Tripod Stand, Triangular Top, 175mm x 150mm
LM-20-81-90	Tripod Stand, Triangular Top, 200mm x 150mm



7.2 Tripod Stand, Circular Top

“Lab Smith” Tripod Stands are made of Cast Iron Top, Black Powder Coated Circular Top, Zinc Plated Legs and Plastic Rubber Feet.



Ordering Information with Specifications:

Cat. No.	Sizes (Height x Top)
LM-20-82-90	Tripod Stand, Circular Top, 150mm x 100mm
LM-20-83-00	Tripod Stand, Circular Top, 175mm x 100mm
LM-20-83-10	Tripod Stand, Circular Top, 200mm x 100mm
LM-20-83-20	Tripod Stand, Circular Top, 150mm x 125mm
LM-20-83-30	Tripod Stand, Circular Top, 175mm x 125mm
LM-20-83-40	Tripod Stand, Circular Top, 200mm x 125mm
LM-20-83-50	Tripod Stand, Circular Top, 200mm x 150mm



7.3 Tripod Stand, Stainless Steel

“Lab Smith” Tripod Stands are made of Stainless Steel Wire, Triangular Top & Plastic Rubber Feet.



Ordering Information with Specifications:

Cat. No.	Sizes (Height x Top)
LM-20-84-50	Tripod Stand, Stainless Steel, 150mm x 100mm
LM-20-84-60	Tripod Stand, Stainless Steel, 175mm x 100mm
LM-20-84-70	Tripod Stand, Stainless Steel, 200mm x 100mm
LM-20-84-80	Tripod Stand, Stainless Steel, 150mm x 125mm
LM-20-84-90	Tripod Stand, Stainless Steel, 175mm x 125mm
LM-20-85-00	Tripod Stand, Stainless Steel, 200mm x 125mm
LM-20-85-10	Tripod Stand, Stainless Steel, 175mm x 150mm
LM-20-85-20	Tripod Stand, Stainless Steel, 200mm x 150mm



8. BUNSEN BURNERS

8.1 Bunsen Burner, Cast Iron

“Lab Smith” Bunsen Burners are made of Heavy Cast Iron Base, Powder Coated, but without Stopcock, with spare jet. Burner Pipe is made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Material
LM-20-86-20	Bunsen Burner, Cast Iron

8.2 Bunsen Burner, Cast Iron with Stopcock

“Lab Smith” Bunsen Burners are made of Heavy Cast Iron Base, Powder Coated, with Stopcock and spare jet. Burner Pipe & Stopcock are made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Material
LM-20-87-20	Bunsen Burner, Cast Iron with Stopcock



8.3 Bunsen Burner, Double Walled

“Lab Smith” Eco friendly Special Bunsen Burners, L.P.G., are made of Heavy Cast Iron Base, Powder Coated, with Stopcock, easy flame regulator, Double Walled Brass Pipe to provide a concentrated higher flame and spare jet. Burner Pipe & Stopcock are made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-88-20	Bunsen Burner, Double Walled

8.4 Bunsen Burner, Double Walled, with screw type regulator

“Lab Smith” Eco friendly Special Bunsen Burners, L.P.G., are made of Heavy Cast Iron Base, Powder Coated, with Stopcock, easy flame Screw regulator, Double Walled Brass Pipe to provide a concentrated higher flame and spare jet. Burner Pipe & Stopcock are made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-89-20	Bunsen Burner, Double Walled, with screw type regulator



8.5 Meaker Burner

Meaker Burner with Stopcock

“Lab Smith” Meaker Burners are made of Heavy Cast Iron Base, Powder Coated, with Stopcock, height 180mm approx, top dia. 25mm. Burner Pipe & Stopcock are made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-90-20	Meaker Burner with Stopcock

Meaker Burner without Stopcock

“Lab Smith” Meaker Burners are made of Heavy Cast Iron Base, Powder Coated, but without Stopcock, height 180mm approx, top dia. 25mm. Burner Pipe is made of Brass - Chrome Plated.

Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-90-30	Meaker Burner without Stopcock



8.6 Meaker Burner, Small

Meaker Burner Small, with Stopcock

“Lab Smith” Meaker Burner small type are made of Heavy Cast Iron Base, Powder Coated, with Stopcock, height 160mm approx, top dia. 18mm. Burner Pipe is made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-91-30	Meaker Burner, Small, with Stopcock

Meaker Burner Small, without Stopcock

“Lab Smith” Meaker Burners small are made of Heavy Cast Iron Base, Powder Coated, but without Stopcock, height 160mm approx, top dia. 18mm. Burner Pipe is made of Brass - Chrome Plated.

Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-91-40	Meaker Burner, Small, without Stopcock



8.7 Meaker Burner, Economy

“Lab Smith” Meaker Burners are made of Heavy Cast Iron Base, Powder Coated, with Stopcock, for School purpose. Burner Pipe & Stopcock are made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-92-40	Meaker Burner, Economy





8.8 Teclu Burner

Teclu Burner with Stopcock

“Lab Smith” Teclu Burners are made of Heavy Cast Iron Base, Powder Coated, with Stopcock, Tube diameter 12mm. Burner Pipe & Stopcock are made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-93-40	Teclu Burner with Stopcock

Teclu Burner without Stopcock

“Lab Smith” Teclu Burners are made of Heavy Cast Iron Base, Powder Coated, but without Stopcock, tube diameter 12mm. Burner Pipe is made of Brass - Chrome Plated.

Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-93-50	Teclu Burner without Stopcock



8.9 Bunsen Burner Needle Valve

“Lab Smith” Bunsen Burners are made of Heavy Cast Iron Base, Powder Coated, with Needle Valve Regulator. Burner Pipe & Needle Valve are made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-94-50	Bunsen Burner Needle Valve

8.10 Bunsen Burner, Nickel Plated

“Lab Smith” Bunsen Burners are made of Heavy Cast Iron Base, 80mm dia., Powder Coated with Nickel plated burner tube 115 x 13mm with rotatable air regulator. Overall height is 140mm approx. Burner Pipe is made of Brass - Nickel Plated.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-95-50	Bunsen Burner, Nickel Plated



8.11 Bunsen Burner, Pilot Flame

“Lab Smith” Bunsen Burner with Pilot Flame, saves time when the burner is only needed on an intermittent basis. Base is die Casted with chrome plating. Sleeve- type regulator and stopcock for reliable gas control. Pilot light tube has a screw adjustment for flame control.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-96-50	Bunsen Burner, Pilot Flame

8.12 Bunsen Burner, Pilot Flame, Economy

“Lab Smith” Bunsen Burner with Pilot Flame, Economy, saves time when the burner is only needed on an intermittent basis. Base is made of cast iron with powder coating. Stopcock is provided for reliable gas control. Burner Pipe & Stopcock are made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-97-50	Bunsen Burner, Pilot Flame, Economy



8.13 Bunsen Burner, Mild Steel Sheet base

“Lab Smith” Bunsen Burners are made of Mild Steel Sheet Base, Powder Coated with air regulator, light weight. Burner Pipe is made of Brass - Chrome Plated.

- To be used with LPG/Propane Gas
- To be used with Natural/Methane Gas



Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-98-50	Bunsen Burner, Mild Steel Sheet base

8.14 Bunsen Burner, Sheet Metal base, With Stopcock

“Lab Smith” Bunsen Burners are made of Mild Steel Sheet Base, Powder Coated with air regulator & Stopcock, light weight. Burner Pipe & Stopcock are made of Brass - Chrome Plated.

- To be used with LPG/Propane Gas
- To be used with Natural/Methane Gas



Ordering Information with Specifications:

Cat. No.	Specifications
LM-20-99-50	Bunsen Burner, Sheet Metal base, With Stopcock



8.15 Bunsen Burner, Euro Design (LPG)

“Lab Smith” Bunsen Burners are made of Mild Steel Sheet Base, Powder Coated without Stopcock for LPG. Burner Pipe is made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-21-00-50	Bunsen Burner, Euro Design (LPG)

8.16 Bunsen Burner, Euro Design (Butane)

“Lab Smith” Bunsen Burners are made Mild Steel Sheet Base, Powder Coated without Stopcock for Butane. Burner Pipe is made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-21-01-50	Bunsen Burner, Euro Design (Butane)



8.17 Bunsen Burner Needle Valve

“Lab Smith” Bunsen Burners are made of Mild Steel Sheet Base, Powder Coated, with Needle Valve Regulator. Burner Pipe & Needle Valve are made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-21-02-50	Bunsen Burner Needle Valve

8.18 Bunsen Burner with Flame Spreader

“Lab Smith” Bunsen Burners are made of Heavy Mild Steel Sheet Base, Powder Coated, with Needle Valve Regulator. These burners are provided with a Flame Spreader. Burner Pipe & Needle Valve are made of Brass - Chrome Plated.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-21-03-50	Bunsen Burner with Flame Spreader



8.19 Bunsen Burner Adjustable

“Lab Smith” Bunsen Burners are made of One Piece Heavy Die-Cast base. Air vents for air regulation are also provided. With Flame Retainer at the top. For Natural Gas & LPG.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-21-04-50	Bunsen Burner Adjustable

8.20 Bunsen Burner Adjustable, with Needle Valve

“Lab Smith” Bunsen Burners are made of One Piece Heavy Die-Cast base with rotatable nozzle and adjustable gas and air inlets. A brass threaded needle valve and a rubber O ring for gas regulation. Air vents for air regulation are also provided. With Flame Retainer at the top. For Natural Gas & LPG.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-21-05-50	Bunsen Burner Adjustable, with Needle Valve



8.21 Bunsen Burner Tirrill

“Lab Smith” Tirrill burner Accepts burner tubing of 9 mm inside diameter. Maximum temperature of flame can reach 1550°C. Burner Tirrill allows adjustment of both the air supply and the gas supply. Adjustable air ports regulate the air supply and brass needle valve regulates the gas supply. Accepts burner tubing of 9 mm inside diameter. Maximum temperature of flame can reach 1550°C.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-21-06-50	Bunsen Burner Tirrill, Tube Dia. - 13 mm, Height - 155 mm

8.22 Bunsen Burner, High Temperature

“Lab Smith” Bunsen Burner High Temperature is Designed to burn all gases in large volume with a short, wide and uniformly high – temperature flame. A special micrometer needle valve is used to regulate the gas and a safety cap prevents dangerous back flashes. The burner features a plated, injector shaped venturi tube and a direct feed inlet for compressed air. Operates on 5-PSI air pressure. Supplied complete with die-cast alloy, plated octagonal base



Ordering Information with Specifications:

Cat. No.	Specifications
LM-21-07-50	Bunsen Burner, High Temperature, Tube Dia. - 13 mm, Height - 155 mm



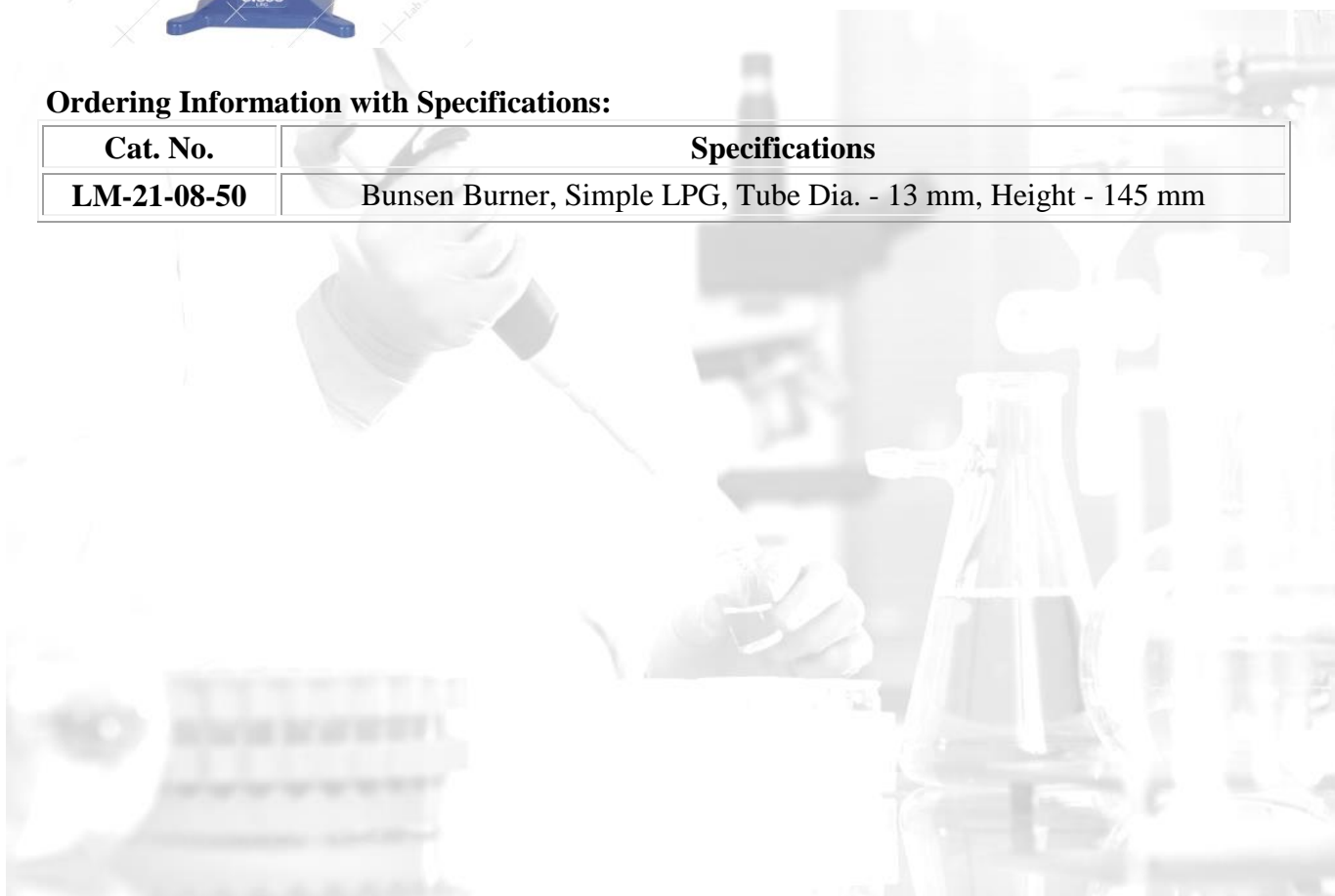
8.23 Bunsen Burner, Simple LPG

“Lab Smith” Bunsen Burner is made of Nickel plated brass tube, with rotatable air regulator, fitted with flame stabilizer and mounted on die-casted non-tipping base.



Ordering Information with Specifications:

Cat. No.	Specifications
LM-21-08-50	Bunsen Burner, Simple LPG, Tube Dia. - 13 mm, Height - 145 mm





8.24 Bunsen Burner, Electric

“Lab Smith” is a renowned brand as the pioneer Laboratory Bunsen Burner Manufacturer & Exporter and also amongst the dependable Electrothermal Bunsen Burner Electrical Suppliers, based in India. Additionally, customers are eased with the availability of the Electric Bunsen Burner loaded with advanced facilities ensuring easy operation and low maintenance cost.

Features:

- This Apparatus consists of Heating element
- It is conically shaped refractory crucible
- It is enclosed in an insulated S.S Casing
- Casing is mounted on the top of S.S. Cylindrical Housing
- Maximum working Temperature is 700°C Approx
- Temperature is controlled by Energy Regulator
- Operated on 220-230V AC, 50 Hz



Ordering Information with Specifications:

Cat. No.	Specifications
LM-21-09-50	Bunsen Burner, Electric



9. TONGS

9.1 Beaker Tong

“Lab Smith” Beaker Tongs are made of thick Stainless Steel as well as in Mild Steel Chrome Plated. Total length of the Tong is 300mm.



Ordering Information with Specifications:

Catalogue No.	Material	Type	Temperature
LM-21-10-50	Beaker Tong, Stainless Steel	Glass Fibre	500° C
LM-21-10-60	Beaker Tong, Stainless Steel	Silicon Sleeved	280° C
LM-21-10-70	Beaker Tong, Mild Steel	Glass Fibre	500° C
LM-21-10-80	Beaker Tong, Mild Steel	Silicon Sleeved	280° C



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9.2 Flask Tong

“Lab Smith” Flask Tong are made of thick Stainless Steel as well as in Mild Steel Chrome Plated. Total length of the Tong is 300mm.



Ordering Information with Specifications:

Catalogue No.	Material	Type	Temperature
LM-21-11-80	Flask Tong, Stainless Steel	Glass Fibre	500° C
LM-21-11-90	Flask Tong, Stainless Steel	Silicon Sleeved	280° C
LM-21-12-00	Flask Tong, Mild Steel	Glass Fibre	500° C
LM-21-12-10	Flask Tong, Mild Steel	Silicon Sleeved	280° C



9.3 Crucible Tong

“Lab Smith” Crucible Tongs are made of thick Stainless Steel as well as in Mild Steel Chrome Plated.



Ordering Information with Specifications:

Catalogue No.	Material	Total Length
LM-21-13-10	Crucible Tong, Stainless Steel	150mm
LM-21-13-20	Crucible Tong, Stainless Steel	200mm
LM-21-13-30	Crucible Tong, Stainless Steel (Heavy)	200mm
LM-21-13-40	Crucible Tong, Stainless Steel	250mm
LM-21-13-45	Crucible Tong, Steel (Nickel Plated)	230mm
LM-21-13-50	Crucible Tong, Mild Steel	150mm
LM-21-13-60	Crucible Tong, Mild Steel	200mm
LM-21-13-70	Crucible Tong, Mild Steel (Heavy)	200mm
LM-21-13-80	Crucible Tong, Mild Steel	250mm



9.4 Furnace Tong

“Lab Smith” Furnace Tongs are made of thick Stainless Steel as well as in Mild Steel Chrome Plated.



Ordering Information with Specifications:

Catalogue No.	Material	Total Length
LM-21-14-80	Furnace Tong, Stainless Steel	300mm
LM-21-14-90	Furnace Tong, Stainless Steel	375mm
LM-21-15-00	Furnace Tong, Stainless Steel	450mm
LM-21-15-10	Furnace Tong, Stainless Steel	600mm
LM-21-15-20	Furnace Tong, Mild Steel	300mm
LM-21-15-30	Furnace Tong, Mild Steel	375mm
LM-21-15-40	Furnace Tong, Mild Steel	450mm
LM-21-15-50	Furnace Tong, Mild Steel	600mm



9.5 Crucible Tong, M.S. Black Painted

“Lab Smith” Furnace Tongs are made of Mild Steel & Nicely Black Painted.



Ordering Information with Specifications:

Catalogue No.	Material	Total Length
LM-21-16-50	Crucible Tong, M.S. Black Painted, Mild Steel	150mm
LM-21-16-60	Crucible Tong, M.S. Black Painted, Mild Steel	200mm
LM-21-16-70	Crucible Tong, M.S. Black Painted, Mild Steel (Heavy)	200mm
LM-21-16-80	Crucible Tong, M.S. Black Painted, Mild Steel	250mm
LM-21-16-90	Crucible Tong, M.S. Black Painted, Mild Steel	300mm
LM-21-17-00	Crucible Tong, M.S. Black Painted, Mild Steel	375mm
LM-21-17-10	Crucible Tong, M.S. Black Painted, Mild Steel	450mm
LM-21-17-20	Crucible Tong, M.S. Black Painted, Mild Steel	600mm



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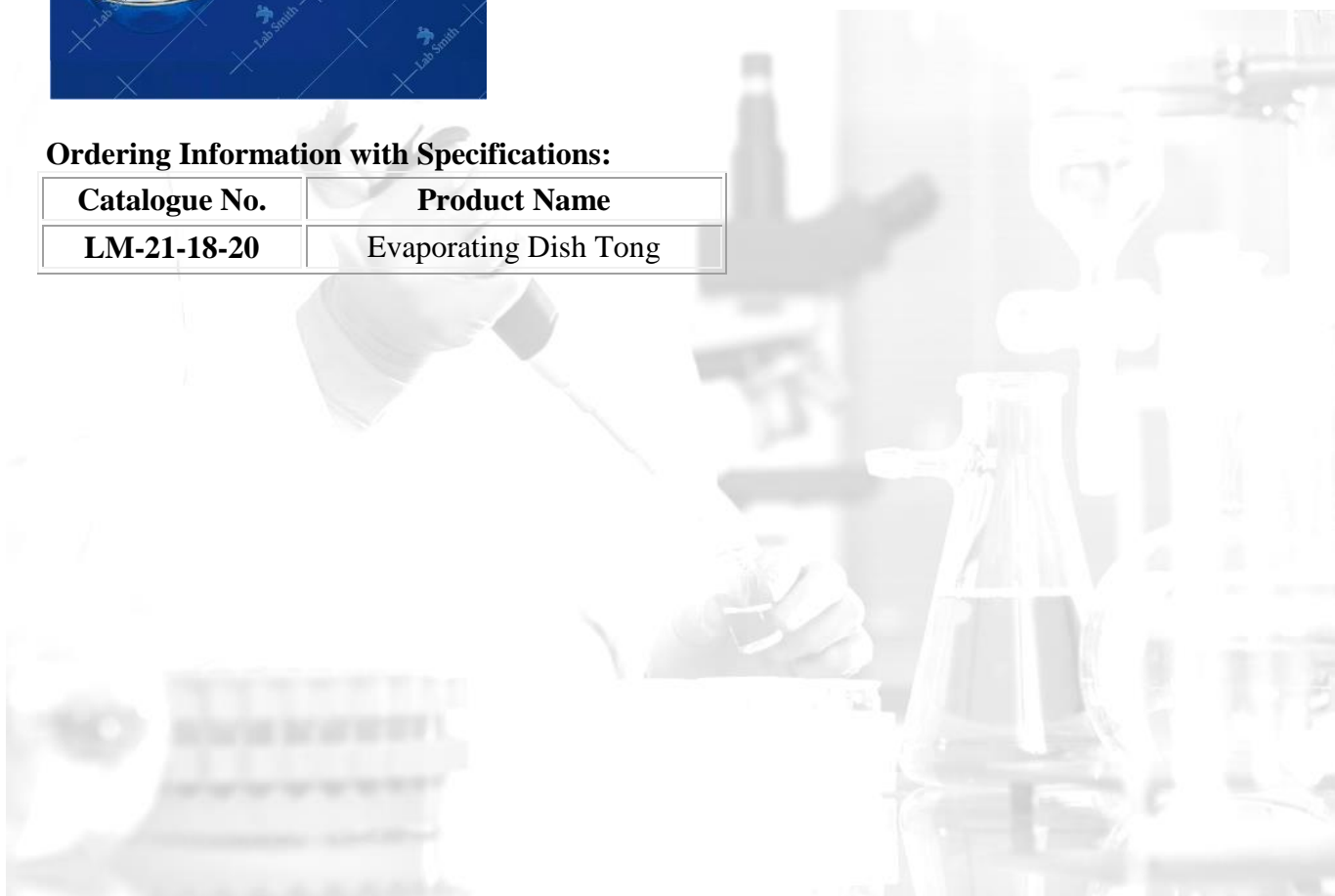
9.6 Crucible Tong, M.S. Black Painted

“Lab Smith” Evaporating Dish Tongs are made of Stainless Steel with a riveted joint. The dish tong is designed for easy handling of evaporation dishes and other objects ranging in size from 3" to 4.75" (75 to 120 mm) in diameter. The overall length is 9.5".



Ordering Information with Specifications:

Catalogue No.	Product Name
LM-21-18-20	Evaporating Dish Tong





10. CORK BORER

10.1 Cork Borer, German Type

“Lab Smith” Cork Borer, German Type is made of Thick Brass Pipe, Joint less, Chrome Plated with Strong Handle.



Ordering Information with Specifications:

Catalogue No.	Available Sets
LM-21-19-20	Cork Borer, German Type, Set of 3
LM-21-19-30	Cork Borer, German Type, Set of 6
LM-21-19-40	Cork Borer, German Type, Set of 12



10.2 Cork Borer

“Lab Smith” Cork Borer is made of Brass Sheet, Chrome Plated. It is also available in Mild Steel with Chrome Plating Finish.



Ordering Information with Specifications:

Catalogue No.	Material	Available Sets
LM-21-20-40	Cork Borer, Brass	Set of 3
LM-21-20-50	Cork Borer, Brass	Set of 6
LM-21-20-60	Cork Borer, Brass	Set of 12
LM-21-20-70	Cork Borer, Mild Steel	Set of 3
LM-21-20-80	Cork Borer, Mild Steel	Set of 6
LM-21-20-90	Cork Borer, Mild Steel	Set of 12



10.3 Cork Boring Machine

- Mounts to any table top.
- Adjustable guide permits holes to be bored in any part of stopper.
- Knurled chuck accommodates
- 9/ 16" (14mm) dia. shanks of eight plated steel borers ranging from 3/16" to 5/8" (4.8mm to 15.9mm) in 1/16" (1.6mm) increments.
- Borers are held in aluminum plate rack when not in use.
- Cast iron machine has black enamel finish.
- Other parts are nickel-plated brass.
- **Dimensions: 6-1/2"L x 6-1/2"W x 11"H.**



Ordering Information:

Catalogue No.: LM-21-20-70



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10.4 Cork Borer Sharpener

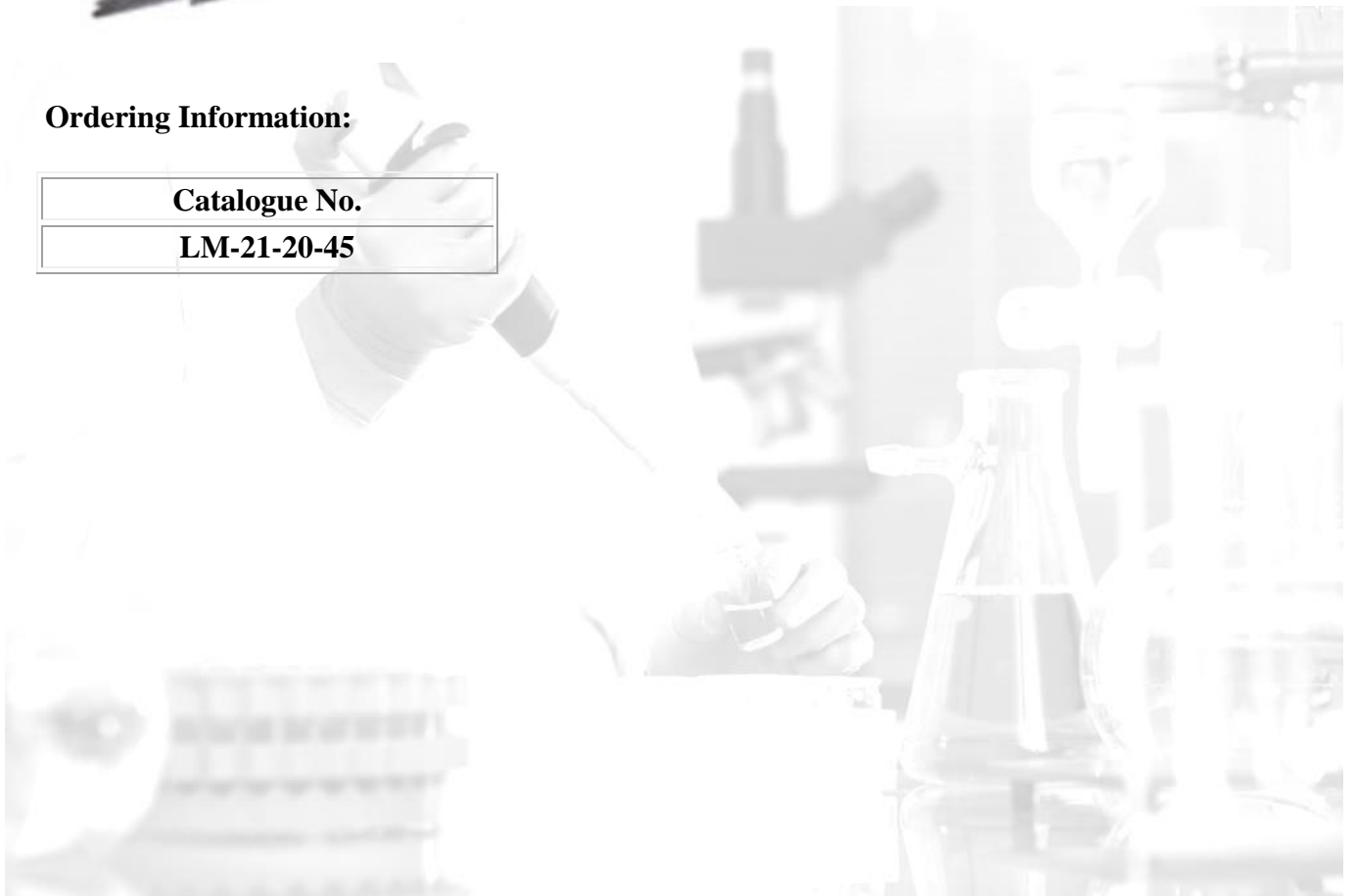
- Cork borer sharpener, which can sharpen borers from 3/16" to 15/16" (5mm to 24mm).
- With solid brass cone which has a hinged steel blade in a slot; mounted in a hardwood handle.



Ordering Information:

Catalogue No.

LM-21-20-45





11. CLIPS

11.1 Hoffman Screw Clips, Brass

“Lab Smith” Hoffman Screw Clips are made of Brass Chrome Plated. They are used to hold on to rubber tubing.



Ordering Information with Specifications:

Catalogue No.	Size
LM-21-21-90	Hoffman Screw Clip, Brass, 12mm
LM-21-22-00	Hoffman Screw Clip, Brass, 18mm
LM-21-22-10	Hoffman Screw Clip, Brass, 25mm
LM-21-22-20	Hoffman Screw Clip, Brass, 35mm
LM-21-22-30	Hoffman Screw Clip, Brass, 50mm

11.2 Mohr Clip

“Lab Smith” Mohr Clips are made of Mild Steel, Nickel Plated Finish. Restricts flow of gasses or liquids through flexible tubes. Also used in simple burettes as stopcock.



Ordering Information:

Catalogue No.	Product Name
LM-21-23-30	Mohr Clip



12. GAS TAPS

12.1 Gas Tap, Brass, Powder Coated

“Lab Smith” Gas Taps are made of All Brass, Black Powder Coated, Goli Type Leak proof Stop cock, with Adaptor (6/8)



Ordering Information with Specifications:

Catalogue No.	Product Name	Type
LM-21-24-30	Gas Tap, Brass, Powder Coated	One Way
LM-21-24-40	Gas Tap, Brass, Powder Coated	Two Way
LM-21-24-50	Gas Tap, Brass, Powder Coated	Three Way
LM-21-24-60	Gas Tap, Brass, Powder Coated	Four Way



12.2 Gas Tap, Brass, Chrome Plated

“Lab Smith” Gas Taps are made of All Brass, Chrome Plated, Square type Stop Cock. ½” fitting.



Ordering Information with Specifications:

Catalogue No.	Product Name	Type
LM-21-25-60	Gas Tap, Brass, Chrome Plated	One Way
LM-21-25-70	Gas Tap, Brass, Chrome Plated	Two Way
LM-21-25-80	Gas Tap, Brass, Chrome Plated	Three Way
LM-21-25-90	Gas Tap, Brass, Chrome Plated	Four Way

12.3 Gas Tap, Brass, Black Powder Coated

“Lab Smith” Gas Taps are made of All Brass, Black Powder Coated. They are fitted with Heavy Leak Proof Stop Cock with adaptor (6/8mm)



Ordering Information with Specifications:

Catalogue No.	Product Name	Type
LM-21-26-90	Gas Tap, Brass, Black Powder Coated	One Way
LM-21-27-00	Gas Tap, Brass, Black Powder Coated	Two Way
LM-21-27-10	Gas Tap, Brass, Black Powder Coated	Three Way
LM-21-27-20	Gas Tap, Brass, Black Powder Coated	Four Way



12.4 Gas Control Valve

“Lab Smith” Control Valves are made of Brass to control flow of Air/Gas. It can be mounted on wall or table



Ordering Information with Specifications:

Catalogue No.	Product Name
LM-21-28-20	Gas Control Valve

12.5 Tee Joint

“Lab Smith” TEE Joints are made of Brass. It is to be used with Gas Pipeline.



Ordering Information with Specifications:

Catalogue No.	Product Name	Size
LM-21-29-20	Tee Joint	6/8mm
LM-21-29-30	Tee Joint	10/12mm



12.6 Straight Joint

“Lab Smith” Straight Joints are made of Brass. It is to be used with Gas Pipeline.



Ordering Information with Specifications:

Catalogue No.	Product Name	Size
LM-21-30-30	Straight Joints	6/8mm
LM-21-30-40	Straight Joints	10/12mm

12.7 Reducer

“Lab Smith” Reducers are made of Brass. It is to be used with Gas Pipeline.



Ordering Information with Specifications:

Catalogue No.	Product Name	Size
LM-21-31-40	Reducer	6/8mm
LM-21-31-50	Reducer	10/12mm



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12.8 Manifold

“Lab Smith” Manifolds are made of Mild Steel Pipes with High-low Pressure Valves & control taps. These Manifolds are fixed outside the labs for further distribution of LPG supply.



Ordering Information with Specifications:

Catalogue No.	Product Name	Outlets
LM-21-32-50	Manifold	2
LM-21-32-60	Manifold	3
LM-21-32-70	Manifold	4
LM-21-32-80	Manifold	5
LM-21-32-90	Manifold	6



13. LAB JACKS

13.1 Laboratory Jack, Aluminium & Mild Steel

“Lab Smith” Laboratory Jacks are made of Aluminium with Powder Coated finish or Made of Mild Steel Sheet with Black Powder Coating. They have smooth up & down movement with high stability.



Ordering Information with Specifications:

Catalogue No.	Material	Size
LM-21-33-90	Lab Jack Aluminium	125x125mm
LM-21-34-00	Lab Jack Aluminium	120x140mm
LM-21-34-10	Lab Jack Aluminium	150x150mm
LM-21-34-20	Lab Jack Aluminium	200x200mm
LM-21-34-30	Lab Jack Aluminium	250x250mm
LM-21-34-40	Lab Jack Aluminium	300x300mm
LM-21-34-50	Lab Jack Mild Steel	125x125mm
LM-21-34-60	Lab Jack Mild Steel	120x140mm
LM-21-34-70	Lab Jack Mild Steel	150x150mm
LM-21-34-80	Lab Jack Mild Steel	200x200mm
LM-21-34-90	Lab Jack Mild Steel	250x250mm
LM-21-35-00	Lab Jack Mild Steel	300x300mm



13.2 Laboratory Jack, Stainless Steel

“Lab Smith” Laboratory Jacks are made of Stainless Steel Sheet. They have smooth up & down movement with high stability.



Ordering Information with Specifications:

Catalogue No.	Material	Size
LM-21-36-00	Lab Jack Stainless Steel	125x125mm
LM-21-36-10	Lab Jack Stainless Steel	120x140mm
LM-21-36-20	Lab Jack Stainless Steel	150x150mm
LM-21-36-30	Lab Jack Stainless Steel	200x200mm
LM-21-36-40	Lab Jack Stainless Steel	250x250mm
LM-21-36-50	Lab Jack Stainless Steel	300x300mm



13.3 Laboratory Jack

“Lab Smith” Laboratory Jacks are made of Aluminium with Powder Coated finish or Made of Mild Steel Sheet with Black Powder Coating. They have smooth up & down movement with high stability.



Ordering Information with Specifications:

Catalogue No.	Material	Size
LM-21-36-80	Lab Jack, Aluminium	50 x 50 mm

Plate Dimensions	Maximum Height	Closed Height	Maximum Load	Gross Weight	Max Operating Load	Full Height
50 x 50mm	78mm	36mm	20kg	0.16kg	10kg	10



13.4 Laboratory Jack

“Lab Smith” Laboratory Jacks are made of Aluminium with Powder Coated finish or Made of Mild Steel Sheet with Black Powder Coating. They have smooth up & down movement with high stability.



Ordering Information with Specifications:

Catalogue No.	Material	Size
LM-21-36-90	Lab Jack, Aluminium	150 x 150 mm

Plate Dimensions	Maximum Height	Closed Height	Maximum Load	Gross Weight	Max Operating Load	Full Height
150 x 150mm	275mm	60mm	60kg	1.4kg	25kg	35



14. SPATULA

14.1 Spatula, Stainless Steel

“Lab Smith” Spatulas are made of Heavy Stainless Steel Sheet with both ends flat.



Ordering Information with Specifications:

Catalogue No.	Product Name	Length
LM-21-37-50	Spatula, SS, Both End Flat	100mm
LM-21-37-60	Spatula, SS, Both End Flat	125mm
LM-21-37-70	Spatula, SS, Both End Flat	150mm
LM-21-37-80	Spatula, SS, Both End Flat	200mm
LM-21-37-90	Spatula, SS, Both End Flat	250mm
LM-21-38-00	Spatula, SS, Both End Flat	300mm



14.2 Spatula, Stainless Steel

“Lab Smith” Spatulas are made of Heavy Stainless Steel Sheet with one end Spoon and one end Flat.



Ordering Information with Specifications:

Catalogue No.	Product Name	Length
LM-21-39-00	Spatula, SS, Spoon End, Flat End	100mm
LM-21-39-10	Spatula, SS, Spoon End, Flat End	125mm
LM-21-39-20	Spatula, SS, Spoon End, Flat End	150mm
LM-21-39-30	Spatula, SS, Spoon End, Flat End	200mm
LM-21-39-40	Spatula, SS, Spoon End, Flat End	250mm
LM-21-39-50	Spatula, SS, Spoon End, Flat End	300mm



14.3 Double Spatula, Stainless Steel

“Lab Smith” Double Spatulas are made of Stainless Steel Sheet with one end Chattaway and one end Flat.



Ordering Information with Specifications:

Catalogue No.	Product Name	Length
LM-21-40-50	Spatula, One End Chattaway, One End Flat	155mm
LM-21-40-60	Spatula, One End Chattaway, One End Flat	210mm
LM-21-40-70	Spatula, One End Chattaway, One End Flat	250mm

14.4 Double Spatula, Stainless Steel

“Lab Smith” Double Spatulas are made of Stainless Steel Sheet with one end Tapered and one end Flat.



Ordering Information with Specifications:

Catalogue No.	Product Name	Length
LM-21-41-70	Spatula, One End Tapered, One End Flat	155mm
LM-21-41-80	Spatula, One End Tapered, One End Flat	260mm
LM-21-41-90	Spatula, One End Tapered, One End Flat	305mm



14.5 Micro Spatula, Stainless Steel

“Lab Smith” Micro Spatulas are made of Stainless Steel Sheet with one end Spoon and one end Flat. Generally, they are used with Mercury.



Ordering Information with Specifications:

Catalogue No.	Product Name	Length
LM-21-42-90	Spatula, One End Spoon, One End Flat	100mm
LM-21-43-00	Spatula, One End Spoon, One End Flat	125mm
LM-21-43-10	Spatula, One End Spoon, One End Flat	150mm
LM-21-43-20	Spatula, One End Spoon, One End Flat	200mm
LM-21-43-30	Spatula, One End Spoon, One End Flat	250mm
LM-21-43-40	Spatula, One End Spoon, One End Flat	300mm



14.6 Micro Spatula Double, Stainless Steel

“Lab Smith” Micro Spatulas Double are made of Stainless Steel Sheet with one end Micro Spoon and one end Flat.



Ordering Information with Specifications:

Catalogue No.	Product Name	Length
LM-21-44-40	Spatula, One End Micro Spoon, One End Flat	150mm
LM-21-44-50	Spatula, One End Micro Spoon, One End Flat	200mm
LM-21-44-60	Spatula, One End Micro Spoon, One End Flat	250mm

14.7 Micro Spatula with Handle, Stainless Steel

“Lab Smith” Micro Spatulas with handle are made of Stainless Steel Sheet with Bakelite handle or PVC handle.



Ordering Information with Specifications:

Catalogue No.	Product Name	Length	Material
LM-21-45-60	Micro Spatula with handle	170mm	Bakelite
LM-21-45-70	Micro Spatula with handle	210mm	Bakelite
LM-21-45-80	Micro Spatula with handle	170mm	PVC
LM-21-45-90	Micro Spatula with handle	210mm	PVC



14.8 Ointment Spatula, Stainless Steel

“Lab Smith” Ointment Spatulas are made of Stainless Steel Sheet.



Ordering Information with Specifications:

Catalogue No.	Product Name	Length
LM-21-46-90	Ointment Spatula, Straight	250mm
LM-21-47-00	Ointment Spatula, Bended	250mm

14.9 Spatula Stainless Steel with Wooden Handle

“Lab Smith” Spatulas with wooden handle are made of Stainless Steel Sheet.



Ordering Information with Specifications:

Catalogue No.	Product Name	Length
LM-21-48-00	Spatula SS with wooden handle	100mm
LM-21-48-10	Spatula SS with wooden handle	150mm
LM-21-48-20	Spatula SS with wooden handle	200mm
LM-21-48-30	Spatula SS with wooden handle	250mm
LM-21-48-40	Spatula SS with wooden handle	300mm



14.10 Pan Tip Spatula, Stainless Steel

“Lab Smith” Pan Tip Spatulas are made of Stainless Steel Sheet. These Spatulas are used for Medical Throat Examinations, tongue ties.



Ordering Information with Specifications:

Catalogue No.	Product Name	Length
LM-21-49-40	Pan Tip Spatula, Stainless Steel	175mm

14.11 Trulla Spatula, Scoop Type, Stainless Steel

“Lab Smith” Trulla Spatulas, Scoop Type are made of Stainless Steel Sheet. These Spatulas are used for Neck Bottles with Minimum Dia. of 20mm. Overall Length is 165mm



Ordering Information with Specifications:

Catalogue No.	Product Name	Length
LM-21-50-40	Trulla Spatula, Scoop Type, Stainless Steel	165mm



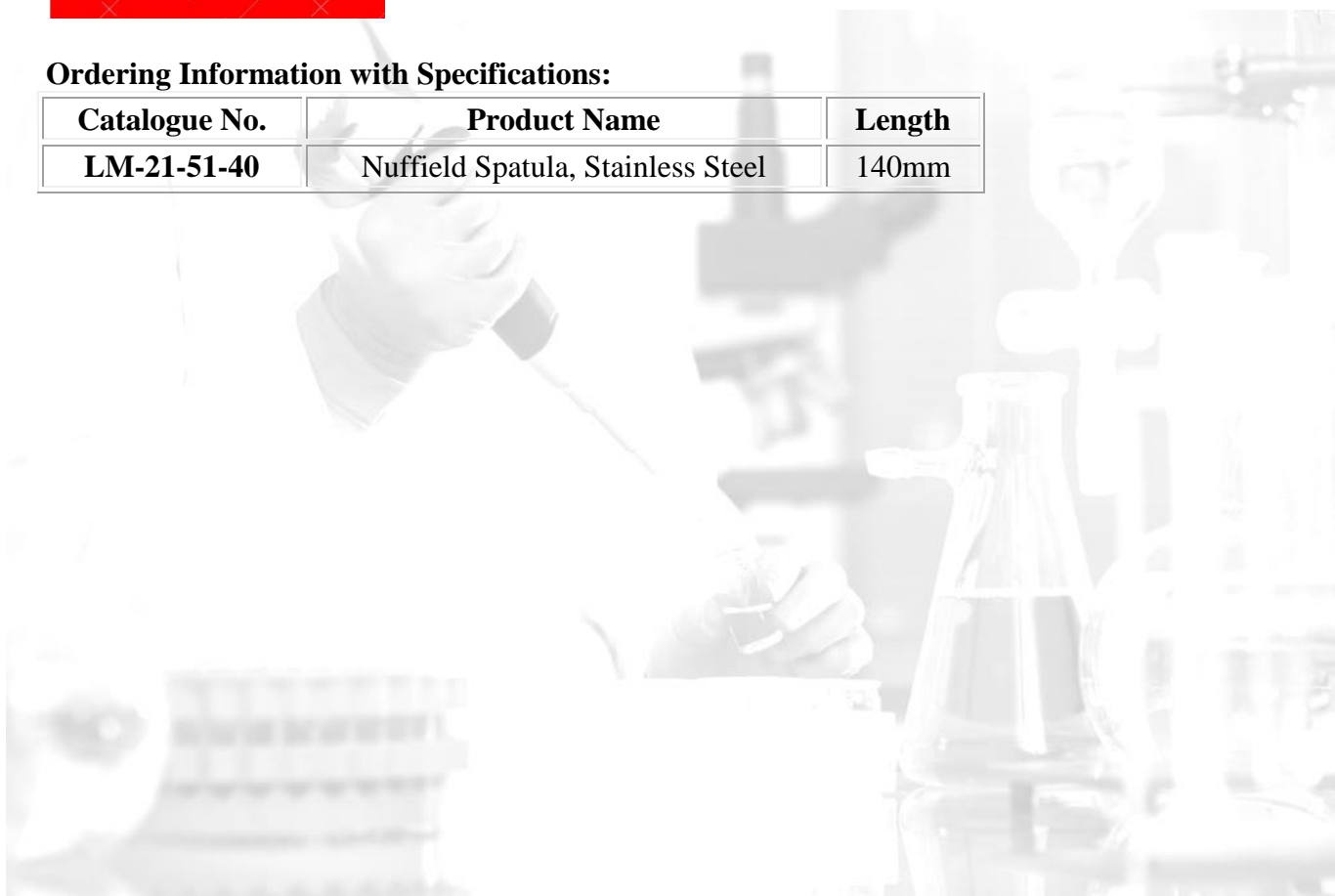
14.12 Nuffield Spatula, Stainless Steel

“Lab Smith” Nuffield Spatulas are made of Stainless Steel Sheet. Double bent in the middle for ease of use. Overall Length is 140mm.



Ordering Information with Specifications:

Catalogue No.	Product Name	Length
LM-21-51-40	Nuffield Spatula, Stainless Steel	140mm





15. MISCELLANEOUS

15.1 Deflagrating Spoon

“Lab Smith” Deflagrating Spoons are made of thick Stainless Steel wire & Disc. Complete with Rubber Cork. Also available in Brass & Iron.



Ordering Information with Specifications:

Catalogue No.	Material
LM-21-52-40	Deflagrating Spoon Stainless Steel
LM-21-52-50	Deflagrating Spoon Brass
LM-21-52-60	Deflagrating Spoon Iron

15.2 Filter Pump Edward Type, Brass

“Lab Smith” Filter Pumps are made of Brass, Chrome Plated Finish, Heavy Duty.



Ordering Information with Specifications:

Catalogue No.	Product Name
LM-21-53-60	Filter Pump Edward Type, Brass



15.3 Water Tap, Brass

“Lab Smith” Water Taps are made of Brass, Chrome Plated Finish.



Ordering Information with Specifications:

Catalogue No.	Product Name	Flow Type
LM-21-54-60	Water Tap, Brass, Chrome Plated	1 way
LM-21-54-70	Water Tap, Brass, Chrome Plated	2 way
LM-21-54-80	Water Tap, Brass, Chrome Plated	3 way

15.4 Water Tap, Brass

“Lab Smith” Water Taps are made of Brass, Black Powder Coated, with Round knob.



Ordering Information with Specifications:

Catalogue No.	Product Name	Flow Type
LM-21-55-80	Water Tap, Brass, Black Powder Coated, with Round knob	1 way
LM-21-55-90	Water Tap, Brass, Black Powder Coated, with Round knob	2 way
LM-21-56-00	Water Tap, Brass, Black Powder Coated, with Round knob	3 way



15.5 Spirit Burner, Brass

“Lab Smith” Spirit Burners are made of Brass.



Ordering Information with Specifications:

Catalogue No.	Product Name
LM-21-57-00	Spirit Burner, Brass

15.6 Spirit Burner, Stainless Steel

“Lab Smith” Spirit Burners are made of Stainless Steel.



Ordering Information with Specifications:

Catalogue No.	Product Name
LM-21-58-00	Spirit Burner, Stainless Steel