#  <br> (3) Kimberly-Clark <br> PROFESSIONA <br> <br> Laboratory Wipes 

 <br> <br> Laboratory Wipes}

For cleaning delicate surfaces and equipment in laboratories, research facilities, hospitals, and manufacturing settings.
GEORGIA-PACIFIC ACCUWIPE
Recycled Fiber-Made with 100\% recycled fiber. May contain incidental, less than $0.5 \%$ nonrecycled fibers.
KIMBERLY-CLARK
PROFESSIONAL
KIMTECH SCIENCE
KIMWIPES Delicate Task-
Light-duty wipes easily pick up liquids and dust. Antistatic dispensing helps reduce lint and electrostatic discharge.

## KIMTECH SCIENCE

Precision-Soft, absorbent wipes for general low-lint cleaning. Antistatic dispensing reduces lint. Coated packaging helps protect wipes from spills

## BERKSHIRE

General Cleaning-
Nonwoven polyester/cellulose blend designed for spill control and wet wiping. Durx wipes are white; Bluesorb 750 are blue.

Presaturated-For use in wet cleaning and disinfecting of critical surfaces with no residue, where control of flammable solvents is required.
Polyester Knit—Excellent nonshedding wipes for applications where high concentrations of liquid are in use with rough surfaces. Ideal for aggressive cleaning and disinfecting.
Gentle Task—Extremely soft and gentle on surfaces. Very low lint. Contains no binders or additives. EcoClean 60 wipes are biodegradable.


| Sheet Size | Wipes per Container | Brand | Mfr. Model | Item No. | No. of Packs |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Georgia-Pacific AccuWipe |  |  |  |  |  |
| Recycled Fiber |  |  |  |  |  |
| $41 / 2$ in $\times 8$ in | 280 | GeorgiaPacific | 29712 | 4WK85 | 60 |
| Kimberly-Clark Professional |  |  |  |  |  |
| Delicate Task, 1-Ply Tissue |  |  |  |  |  |
| $41 / 2$ in $\times 81 / 2$ in | 280 | Kimtech | 34155 | 2VHW1 | 60 |
| $113 / 4 \operatorname{in} x$ | 196 | Kimtech | 34133 | 2LVC2 | 15 |
| $\begin{gathered} 143 / 4 \text { in } x \\ 161 / 2 \text { in } \end{gathered}$ | 140 | Kimtech | 34256 | 2VHW2 | 15 |
| Delicate Task, 2-Ply Tissue |  |  |  |  |  |
| $\begin{gathered} 113 / 4 \operatorname{in} \mathrm{X} \\ 113 / 4 \text { in } \end{gathered}$ | 119 | Kimtech | 34705 | 2LVC4 | 15 |
| $\begin{gathered} 143 / 4 \text { in } \mathrm{X} \\ 161 / 2 \text { in } \end{gathered}$ | 90 | Kimtech | 34721 | 2VHW3 | 15 |


| Delicate Task, 3-Ply Tissue |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 113 / 4 \text { in } \mathrm{x} \\ 113 / 4 \text { in } \end{gathered}$ | 119 | Kimtech | 34743 | 2LVC6 | 15 |
| Precision, 1-Ply Tissue |  |  |  |  |  |
| $41 / 2$ in $\times 81 / 2$ in | 280 | Kimtech | 05511 | 2VHV7 | 60 |
| $\begin{gathered} 11^{3 / 4} \text { in } \mathrm{x} \\ 11^{3 / 4} \text { in } \end{gathered}$ | 196 | Kimtech | 75512 | 2LVC8 | 15 |
| $143 / 4 \text { in } x$ | 140 | Kimtech | 05514 | 2VHV8 | 15 |


| Precision, 2-Ply Tissue |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $143 / 4$ in $x$ | 90 | Kimtech | 05517 | 2VHV9 | 15 |
| $163 / 4$ in |  |  |  |  |  |

## Berkshire

| General Cleaning - Durx |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 9 in $\times 9$ in | 300 | Berkshire | DR570.0909.10 | $39 T 060$ | 1 |
| 12 in |  |  |  |  |  |


| 12 in $\times 12$ in | 150 | Berkshire | DR670.1212.20 | 3LDL1 | 1 |
| :--- | ---: | :--- | :--- | :--- | :--- |
| 18 in $\times 18$ in | 150 | Berkshire | DR670.1818.10 | $39 T 062$ | 1 |


| 18 in $\times 18$ in | 150 | Berkshire | DR670.1818.10 | $39 T 062$ | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| General Cleaning - Bluesorb 750 |  |  |  |  |  |
| 4 in $\times 4$ in | 300 | Berkshire | BS750.0404.40 | 3LDL2 | 1 |


| 4 in $\times 4$ in | 300 | Berkshire | BS750.0404.40 | 3LDL2 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 9 in $\times 9$ in | 300 | Berkshire | BS750.0909.20 | 3LDL3 | 1 |
| 12 in $\times 12$ in | 150 | Berkshire | BS750.1212.20 | $3 L D L 4$ | 1 |


| 12 in $\times 12$ in | 150 | Berkshire | BS750.1212.20 | 3LDL4 |
| :---: | :---: | :---: | :---: | :---: |
| Presaturated - SatPax 1000C |  |  |  |  |
| 9 in $\times 6$ in | Berkshire | SPXC1000.001.12 | 46D097 | 1 |

9 in $\times 6$ in
Polyester Knit - Choice
Polyester Knit - Choice 9 CH70 9 $\begin{array}{ccccc}9 \text { in } \times 9 \text { in } & 150 & \text { Berkshire } & \text { CH709.14 } & 397077 \\ 9 \text { in } \times 9 \text { in } & 150 & \text { Berkshire } & \text { CH909.10 } & 39 T 079\end{array}$ Polyester Knit - MicroSeal VP
$\begin{array}{cccccc}9 \text { in } \times 9 \text { in } & 150 & \text { Berkshire } & \text { MSVP.0909.8 } & \text { 3LDK7 } & 1 \\ 12 \text { in } \times 12 \text { in } & 75 & \text { Berkshire } & \text { MSVP1212.14 } & \text { 3LDK } & 1\end{array}$ $\begin{array}{lllll}12 \text { in } \times 12 \text { in } & 75 & \text { Berkshire } & \text { MSVP.1212.14 } & \text { 3LDK8 }\end{array}$ Polyester Knit - Polx 1200
9 in $\times 9$ in $150 \quad$ Berkshire $\quad$ P1200.0909.8 3 3LDN3 12 in x 12 in 75 Berkshire P1200.1212.14 3LDN4 Polyester Knit - Super Polx 1200
$\begin{array}{rrrrr}9 \text { in } \times 9 \text { in } & 150 & \text { Berkshire } & \text { S1200.0909.8 } & \text { 3LDN2 } 1\end{array}$ Gentle Task - EcoClean 60
9 in $\times 9$ in 300 Berkshire ECW60.0909.20 6ENZ0 12 in $\times 12$ in 150 Berkshire ECW60.1212.20 6ENZ1
Gentle Task - LabX 170
$\begin{array}{llllll}9 \text { in } \times 9 \text { in } & 500 & \text { Berkshire } & \text { LB170.0909.40 } & 39 T 067 & 1\end{array}$

## ISS

## Vacuum Manifolds

Outlets are widely spaced for easy funnel positioning. Aluminum clamps are generously sized for one-handed operation. 2-way valve stopcocks provide a leakproof seal. Autoclavable manifolds use materials that stand up to repeated autoclave cycles.



## Cleanroom Swabs

- Pkg. of 100

Br|khille TSSS Swabs are made for a variety of cleaning tasks in critical applications and cleanroom environments. 100 ppi reticulated foam. Laundered to be clean and pure before use.

Sock-Tip Foam—Solventresistant polypropylene handles sandwiched between two layers of the polyurethane foam head material.
Closed-Foam-Generate low particles and fibers; free of silicone, amides, and DOP (dioctyl phthalate).

## Open-Cell Foam-

Polyurethane foam sock heads over a rigid core.

## Polyester Knit—

Continuous-filament polyester knit heads for low particles, fibers, ions, and extractables. Highly abrasionresistant and autoclavable.

## Polyester Nonwoven-

 Flexible tips; made of hydroentangled polyester with low particle generation.|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Size | Style | Brand | Item |
| No. |  |  |  |

Closed Foam Swabs
125 mm Rigid Tip Berkshire 6ENY7

| Open Cell Foam Swabs |  |
| :---: | :---: | :---: | :---: |
| 70 mm | Flexible Tip Berkshire 6ENX8 |


| 70 mm | Flexible Tip | Berkshire | 6ENX8 |
| :--- | :---: | :--- | :--- |
| 70 mm | Rigid Tip | Berkshire | 6ENX9 |
| 70 mm | Point |  |  | $\begin{array}{lcll}70 \mathrm{~mm} & \text { Rigid Tip } & \text { Berkshire } & \text { 6ENX9 } \\ \text { Pointed Tip } & \text { Berkshire } & \text { 6ENY0 }\end{array}$


| 70 mm | Rigid Tip | LSS | 22CW70 |
| :--- | :---: | :---: | :---: |
| 70 mm | Rlexible Tip | LSS | 22CW71 |


|  | 70 mm | Flexible Tip | LSS |
| :--- | :--- | :--- | :--- | $\mathbf{2 2 C W 7 1}$

$70 \mathrm{~mm} \quad$ Pointed Tip LSS $\quad$ 22CW73
$75 \mathrm{~mm} \quad$ Pointed Tip LSS 22 CW82

| 90 mm | Flexible Tip | LSS | 22CW84 |
| :--- | :--- | :--- | :--- |
| 125 mm | Flexible Tip, A | LSS | 22CW69 |


| 125 mm | Flexible Tip, A | LSS | 22CW6 |
| :--- | :---: | ---: | ---: |
| 125 mm | Rigid Tip | LSS | 22CW8 |
| 162 mm | Flexible Tip | Berkshire | 6ENY |

162 mm Flexible Tip Lip LSS 22CW7

| Polyester Knit Swabs |
| :--- |
| 70 mm | Flexible Tip Berkshire


| 70 mm | Flexible Tip | Berkshire | 6ENY1 |
| :--- | :---: | :--- | :--- |
| 70 mm | Rigid Tip | Berkshire | 6ENY2 |

ISSS
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Bottle Top Filter Units
Fast, clean polyethersulfone (PES) membranes lower the chance of removing critical protein components from media.
LSS Bottle Top Filters-Sterilized and packaged in individual bags. Fit on solution bottles in Filter Units, or other standard threaded solution storage bottles.
Filter Units-Include a solution bottle and a Bottle-Top Filter.

| Cap. <br> Bottle Top Filters |  |  | Size | Dia. |
| :--- | :---: | :---: | :---: | :---: | | Item |
| :---: |
| No. | | Pkg. |
| :---: |
| Qty. |

