





# Liquid Cartridge Filter (ไส้กรองแบบหลอด)





|  |   |                                 |  |  |
|--|---|---------------------------------|--|--|
|  | <h2 style="background-color: #92d050; padding: 5px;">Bi-combo Filter</h2> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="background-color: #e6f2ff;"><b>Material of Construction</b></td> </tr> <tr> <td style="background-color: #e6f2ff;">Media : Polypropylene/<br/>Polyethylene<br/>Bi-component fiber</td> </tr> <tr> <td style="background-color: #e6f2ff;"><b>Structure :</b><br/>Coreless cartridge</td> </tr> </table> | <b>Material of Construction</b> | Media : Polypropylene/<br>Polyethylene<br>Bi-component fiber | <b>Structure :</b><br>Coreless cartridge |
| <b>Material of Construction</b>  |   |                                 |  |  |
| Media : Polypropylene/<br>Polyethylene<br>Bi-component fiber                       |   |                                 |  |  |
| <b>Structure :</b><br>Coreless cartridge   |   |                                 |  |  |


|   |  |                                 |   |  |
|---|--|---------------------------------|---|--|
|                    | <h2 style="background-color: #92d050; padding: 5px;">Absolute Cartridge Filter</h2> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="background-color: #e6f2ff;"><b>Material of Construction</b></td> </tr> <tr> <td style="background-color: #e6f2ff;">IA Media : Polyolefine Ultra-fine fiber<br/>Core &amp; cage : Polyolefine<br/>And Sealing : Thermal bonding</td> </tr> <tr> <td style="background-color: #e6f2ff;">IXA Media : Bi-component fiber &amp; nano fiber<br/>And Sealing : Thermal bonding</td> </tr> </table> | <b>Material of Construction</b> | IA Media : Polyolefine Ultra-fine fiber<br>Core & cage : Polyolefine<br>And Sealing : Thermal bonding | IXA Media : Bi-component fiber & nano fiber<br>And Sealing : Thermal bonding |
| <b>Material of Construction</b>   |  |                                 |   |  |
| IA Media : Polyolefine Ultra-fine fiber<br>Core & cage : Polyolefine<br>And Sealing : Thermal bonding |  |                                 |   |  |
| IXA Media : Bi-component fiber & nano fiber<br>And Sealing : Thermal bonding                          |  |                                 |   |  |


|   |  |  |
|---|--|--|
|  | <b>High Flow Filter</b>  |  |
|   | <b>Material of Construction</b>  |  |
|   | <b>Media :</b> Polypropylene/<br>Polyethylene<br>Bi-component<br>Fiber |  |
|   | <b>Structure :</b> Coreless cartridge                                  |  |

|  |   |  |
|--|---|--|
|  | <b>Melt-blown Filter</b>                          |  |
|  | <b>Material of Construction</b>                   |  |
|  | <b>Media :</b> Polypropylene<br>Micro-fiber(100%) |  |
|  | <b>Structure :</b> Coreless Cartridge             |  |

|   |   |  |
|---|---|--|
|  | <b>String Wound Filter</b>  |  |
|   | <b>Material of Construction</b>   |  |
|   | <b>Fiber :</b><br>Polypropylene/ Cotton<br><b>Matrix :</b><br>Polypropylene/ Cotton |  |
|   | <b>Core :</b> Polypropylene/ Tinned steel/ 304&316SS                                |  |

|   |   |  |
|---|---|--|
|  | <b>Pleated Filter</b>   |  |
|   | <b>Material of Construction</b>   |  |
|   | <b>Media :</b> Polypropylene Support and<br><b>drainage :</b> Polypropylene Core/cage/end-caps :<br>Polypropylene |  |
|   | <b>Sealing :</b> Thermal bonding  |  |

|   |  |  |
|---|--|--|
|  | <b>Pleated Membrane Filter</b>   |  |
|   | <b>Material of Construction</b>  |  |
|   | <b>Media :</b> Hydrophobic PTFE, Hydrophilic Nylon66, Polyethersulfone membrane, Hydrophilic Polyvinylidene fluoride |  |
|   | <b>Core/cage/end Caps and support :</b> Polypropylene<br><b>Sealing Method :</b> Thermal bonding                     |  |

|   |  |  |
|---|--|--|
|  | <b>Jumbo Filter</b>                            |  |
|   | <b>Material of Construction</b>                |  |
|   | <b>Media :</b> Polyolefine<br>Micro fiber 100% |  |
|   | <b>Structure :</b> Coreless Cartridge          |  |

