

| Title:                | Title: Obsoletion of Liquid-Handling Instruments and Consumables (I) |               |  |
|-----------------------|--|---------------|--|
| Document No: NOC-2002 |  |               |  |
| Revisi                | on: 1.0  | February 2020 |  |

Dear customer, Dear collaborator,

We are writing to inform you that due to a change in our strategy to ensure a balance between responsiveness and efficiency that fulfills the demands of our target customers, we will be **obsoleting** a **wide range of Liquid-Handling Instruments**, as of **February 14**<sup>th</sup>, **2020**.

#### 1. Affected Products

This Notice affects all Liquid-Handling Instruments and respective consumables with the Part Numbers listed below:

| PART NUMBER | DESCRIPTION  |
|-------------|--|
| 15-2002     | XEV-192 - 192 Channel solvent evaporator. Teflon coated needles (Top head only). Evaporates 2x96 plates simultaneously.  |
| 15-2003     | XEV-192 - 768 Channel solvent evaporator (Top head only). Evaporates 2x384 well plates simultaneously.   |
| 30-1101     | Xpp-96H, 96 Channel High Volume Personal Pipettor, Computer controlled, Linear 5 Stations, plus 1 Tip Wash / Reservoir Station, dispenses 1 - 550ul per tip. Includes Computer, RS232C Communication Cable, Pocket PC stand, 5 Spring Loaded Plate Nests, Buffer Reservoir with 3 divisions, Software Installation CD, AC power cord, instruction manual.  |
| 30-1102     | Xpp-384, 384 Channel Personal Pipettor, Computer Controlled, Linear 5 Stations, plus 1 Tip Wash / Reservoir Station, dispenses 0.5 - 125ul per tip. Includes Computer, RS232C Communication Cable, Pocket PC stand, 5 Spring Loaded Plate Nests, Buffer Reservoir with 3 divisions, Software Installation CD, AC power cord, instruction manual.           |
| 30-1110     | Xpp-96L, 96 Channel Low Volume Personal Pipettor, Computer controlled, Linear 5 Stations, plus 1 Tip Wash / Reservoir Station, dispenses 0.5 - 125ul per tip. Includes Computer, RS232C Communication Cable, Pocket PC stand, 5 Spring Loaded Plate Nests, Buffer Reservoir with 3 divisions, Software Installation CD, AC power cord, instruction manual. |
| 30-1201     | <ul> <li>Xps-96L-12, 96 Channel LOW Volume Pipetting Station, Computer controlled, Dispenses 0.5 -</li> <li>125ul per tip. Includes: <ul> <li>1 ea. 96 Channel Pipetting Station with 3x4 Configuration</li> <li>1 ea. Tip Box Nest</li> <li>8 ea. Spring Loaded Plate Nests</li> <li>1 ea. RS232C c</li> </ul> </li> </ul>                                |
| 30-1202     | Xps-96L-15, 96 Channel LOW Volume Pipetting Station, Computer controlled, Dispenses 0.5 - 125ul per tip. Includes:  - 1 ea. 96 Channel Pipetting Station with 3x5 Configuration  - 1 ea. Tip Box Nest  - 10 ea. Spring Loaded Plate Nests  - 1 ea. RS232C c  |
| 30-1210     | Xps-96H-9, 96 Channel HIGH Volume Pipetting Station, Computer controlled, Dispenses 1 - 550ul per tip. Includes:  - 1 ea. 96 Channel Pipetting Station with 3x3 Configuration  - 1 ea. Tip Box Nest  - 6 ea. Spring Loaded Plate Nests  - 1 ea. RS232C c   |
| 30-1211     | Xps-96H-12, 96 Channel HIGH Volume Pipetting Station, Computer controlled, Dispenses 1 - 550ul per tip. Includes: - 1 ea. 96 Channel Pipetting Station with 3x4 Configuration - 1 ea. Tip Box Nest - 8 ea. Spring Loaded Plate Nests - 1 ea. RS232C c  |



| 30-1212 | Xps-96H-15, 96 Channel HIGH Volume Pipetting Station, Computer controlled, dispenses 1 - 550ul per tip  |
|---------|---|
|         | Includes: - 1 ea. 96 Channel Pipetting Station with 3x5 Configuration   |
|         | - 1 ea. Tip Box Nest<br>- 10 ea. Spring Loaded Plate Nests<br>- 1 ea. RS232C c  |
| 30-1222 | Xps-384-9, 384 Channel Pipetting Station, Computer controlled, Dispenses 0.5 - 125ul per tip. Includes:   |
|         | - 1 ea. 384 Channel Pipetting Station with configuration of 3x3 - 1 ea. Tip Box Nest  |
|         | - 6 ea. Spring Loaded Plate Nests<br>- 1 ea. RS232C c   |
| 30-1223 | Xps-384-12, 384 Channel Pipetting Station, Computer controlled, Dispenses 0.5 - 125ul per tip. Includes:  |
|         | <ul><li>- 1 ea. 384 Channel Pipetting Station with configuration of 3x4</li><li>- 1 ea. Tip Box Nest</li></ul>  |
|         | - 8 ea. Spring Loaded Plate Nests<br>- 1 ea. RS232C c   |
| 30-1224 | Xps-384-15, 384 Channel Pipetting Station, Computer controlled, Dispenses 0.5 - 125ul per tip. Includes:  |
|         | <ul> <li>- 1 ea. 384 Channel Pipetting Station with configuration of 3x5</li> <li>- 1 ea. Tip Box Nest</li> <li>- 10 ea. Spring Loaded Plate Nests</li> </ul>   |
| 30-1502 | - 1 ea. RS232C  XIP-96(L) i-Pette Personal Pipettor, Single Station:  |
| 00 1002 | New iPod Control GUI  96-channel, single station, volume range 0.5 - 125ul per tip.   |
|         | A 96-channel EZ Load pipetting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system.   |
| 30-1511 | XIP-96P(H) i-Pette Pro Personal Pipettor, Single Station: New iPod Control GUI  |
|         | 96-channel, single station, volume range 4 - 500ul per tip. With Motorised Stage and Tip Clamping mechanism.  |
| 00.4540 | A 96-channel EZ Load pipetting head for FluidX 550ul tips (cat. no. 30-9001) is required for a complete system.   |
| 30-1512 | XIP-96P(L) i-Pette Pro Personal Pipettor, Single Station:  New iPod Control GUI  Of change display testion, volume range 0.5 135ul per tip  |
|         | 96-channel, single station, volume range 0.5 - 125ul per tip.  With Motorised Stage and Tip Clamping mechanism.  Includes: - 1 ea. Controller Mounting Arm  |
|         | 1 ea. IPI-384, iP Indexer for indexing from 96 to 384 Well Plate 1 ea. AC Power Cord - 1 set User Manual(s)   |
|         | 1 ea. Validation Report 1 ea. Product Registration Card   |
|         | A 96-channel EZ Load pipetting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system.   |
| 30-1513 | iPod is not included XIP-384P i-Pette Pro Personal Pipettor, Single Station:  |
|         | New iPod Control GUI  384-channel, single station, volume range 0.5 - 125ul per tip.  |
|         | With Motorised Stage and Tip Clamping mechanism.  One of the following pipetting heads is required for a complete system:  - EZ Load offset pipetting head, 96 channel, for FluidX ESP tips, for use in 96 channel mode.(cat. |
|         | no. 30-9003) is required for a complete system.  - EZ Load pipetting head, 384-channel, for use with 384 FluidX ESP tips. (cat. no. 30-9004) is   |
| 30-1601 | required for a complete system.  XIP-96(H) i-Pette Personal Pipettor, 2 Position Station:   |
|         | New iPod Control GUI 96-channel, manual 2 position station, volume range 4 - 500ul per tip.   |
|         | A 96-channel EZ Load pipetting head for FluidX 550ul tips (cat. no. 30-9001) is required for a complete system.   |
| 30-1602 | XIP-96(L) i-Pette Personal Pipettor, 2 Position Station:  New iPod Control GUI  96 channel manual 2 position station volume range 0.5 135ul per tip   |
|         | 96-channel, manual 2 position station, volume range 0.5 - 125ul per tip.  A 96-channel EZ Load pipetting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system.                                       |
| 30-1603 | XIP-384 i-Pette Personal Pipettor, 2 Position Station:  New iPod Control GUI  |
|         | 384-channel, manual 2 position station, volume range 0.5 - 125ul per tip.  One of the following pipetting heads is required for a complete system:  |
|         |   |



| - EZ Load offset pipetting head, 36 channel, for FluidX ESP tips, for use in 95 channel mode (cst. no. 30-9003) is required for a complete system.  - EZ Load pipetting head, 384 channel, for use with 384 FluidX ESP tips, (cst. no. 30-9004) is required for a complete system.  New iPod Control GUI  96-channel, single station, volume range 4 - 500ul per tip.  With Motorised Stage and Tip Clamping mechanism. A 96-channel EZ Load pipetting pead for FluidX 550ul tips (cst. no. 30-9001) is required for a complete system.  XIP. 496P(1). Petits po Personal Pipettor, 2 Position Station: New iPod Control GUI  30-1612  XIP. 496P(1). Petits po Personal Pipettor, 2 Position Station: New iPod Control GUI  Nith Motorised Stage and Tip Clamping mechanism. A 96-channel EZ Load pipetting head for FluidX 550ul tips (cst. no. 30-9002) is required for a complete system.  The Vivia Motorised Stage and Tip Clamping mechanism. A 96-channel EZ Load pipetting head for FluidX 550ul tips (cst. no. 30-9002) is required for a complete system.  For 384 channel Xpp systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath Station (System System Systems). The System System includes 2-way Peri Pump and 384 individual Channel Wash Bath of the Systems. On Systems System Systems (System Systems). The Systems System System System System Includes 2-way Peri Pump and 384 individual Channel Wash Bath on Wite Deep Wells for Probe Washing, (1.3" Deep). For use with Xps bases system, requires Pump modules.  30-4501  3 |           |  |
|--|-----------|--|
| - EZ Load pipetting head. 384 channel, for use with 384 FluidX ESP tips.(cat. no. 30-9004) is required for a complete system.  XIP-96P(H)-Pette Pro Personal Pipettor, 2 Position Station: New iPod Control GUI 96-channel, single station, volume range 4 - 500ul per tip. With Motorised Stage and Tip Clamping mechanism. A 96-channel EZ Load pipetting head for FluidX 550ul tips (cat. no. 30-9001) is required for a XIP-96P(F) L-Pette Pro Personal Pipettor, 2 Position Station: New iPod Control GUI 96-channel, single station, volume range 0.5 - 125ul per tip. With Motorised Stage and Tip Clamping mechanism. A 96-channel EZ Load pipetting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system. Por 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 96 individual Channel Wash Bath. A 96-channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 98 individual Channel Wash Bath. A 96-dhanel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 98 individual Channel Wash Bath. A 96-dhanel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. A 96-dhanel Xps systems. Systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. A 96-dhanel Xps systems. System |           |  |
| required for a complete system.  XIP-96F(PI) + Peter to Personal Pipettor, 2 Position Station: New IPod Control GUI 96-channel, single station, volume range 4 + 500ul per tip. With Motorised Stage and Tip Clamping mechanism. A 95-channel EZ Load pipetting head for FluidX SS0ul tips (cat. no. 30-9001) is required for a complete system.  XIP-96F(L) I *Peter Personal Pipettor, 2 Position Station: XIP-96F(L) *Peter Personal Pipettor, 2 Position Pipettor, 2 Po |           |  |
| SUP-96P(H)   Pette Pro Personal Pipettor, 2 Position Station:   New Pod Control Cill   New Pod Control Cill   New Pod Control Cill   Sechannel, single station, volume range 4 + 500ul per tip.   With Motorised Stage and Tip Clamping mechanism. A 95-channel EZ Load pipetting head for FluidX 550ul tips (cat. no. 30-9001) is required for a complete system.   SUP-96P(L)   Peter Por Personal Pipettor, 2 Position Station:   A 96-channel EZ Load pipetting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system. A 96-channel EZ Load pipetting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system.   A 96-channel EXP systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath.   For 384 channel Kys systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath.   For 384 channel Kys systems.   On Deck Tip Washing Systems includes 2-way Peri Pump and 384 original systems of the systems of the systems of the systems.   Ultrasonic Wash Bath Only (requires the addition of external pumps). Max Wash Depth 16 56mm.   96 Channel Wash Bath Only (requires the addition of external pumps). Max Wash Depth 16 56mm.   96 Channel Wash Bath Only (requires the addition of external pumps). Max Wash Depth 16 56mm.   97 EZ Load* Pipetting Head, 96-Channel, for FluidX SSD Tips, for use in 384 operating in 96 channel washes system, requires Pump modules.   12 Load* Olisea Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel washes   12 Load* Olisea Pipetting Head, 96-Channel, for FluidX ESP Tips, for Serial Dilution, for 96 channel washes   12 Load* Olisea Pipetting Head, 96-Channel, for FluidX ESP Tips, for 'Column' Serial Dilution, for 98   |           |  |
| New IPod Control GUI 96-channel, single station, volume range 4 - 500ul per tip. With Motorised Stage and Tip Clamping mechanism. A 96-channel EZ Load optienting head for FluidX 550ul tips (cat. no. 30-9001) is required for a complete system. XIP-98F(L) i-Pette Pro Personal Pipettor, 2 Position Station: New IPod Control GUI 96-channel single station, volume range 0.5 - 125ul per tip. With Motorised Stage and Tip Clamping mechanism. New IPod Control GUI 96-channel single station, volume range 0.5 - 125ul per tip. With Motorised Stage and Tip Clamping mechanism. Complete system. Complete system. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. For 96 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 98 individual Channel Wash Bath. For 984 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 98 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. Shallow Ultrasonic Tip Wash Bath, For 96 and 384 channel systems. Ultrasonic Wash Bath Only (requires the addition of external pumps). Max Wash Depth 16.5mm. 96 Channel Wash Station with Deep Wells for Probe Washing, (1.3" Deep). For use with Xps bases system, requires Pump modules. bases system, requires Pump modules. bases system, requires Pump produces. 182 Load" Dipetting Head, 96-Channel, for FluidX SED Tips, for use in 384 operating in 96 channel mode 182 Load" Dipetting Head, 96-Channel, for FluidX SED Tips, for use in 384 operating in 96 channel mode 183 Load" Dipetting Head, 96-Channel, for FluidX SED Tips, for washing in 184 for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems 189 Load Tips (Fig. 12 Load" Pipetting Head, 96-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems 189 Load Tips (Fig. 12 Load" Pipetting Head, 96-Channel, for FluidX ESP Tips, for "Row" Serial D | 30-1611   |  |
| 96-channel, single station, volume range 4 - 500ul per tip. With Motorised Stage and Tip Clamping mechanism. A 96-channel EZ Load pipeting head for FluidX 550ul tips (cat. no. 30-9001) is required for a complete system. XIP-96P(L) Fette Pro Personal Pipetitor, 2 Position Station: New Prod Control GUI 96-channel, single station, volume range 0.5 - 125ul per tip. With Motorised Stage and Tip Clamping mechanism. A 96-channel EZ Load pipeting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system. A 96-channel EZ Load pipeting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 96 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. Shallow Ultrasonic Tip Wash Bath, For 96 and 384 channel systems. Ultrasonic Wash Bath Only (requires the addition of external pumps). Max Wash Depth 16, 5mm. 96 Channel Wash Station with Deep Wells for Probe Washing, (1.3" Deep). For use with Xps bases system, requires Pump modules. 172 Load* Pipeting Head, 96-Channel, for FluidX 550ul Tips 172 Load* Pipeting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode 173 Load* Pipeting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode 174 Systems 175 Load* Pipeting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode 176 Load* Pipeting Head, 96-Channel, for FluidX ESP Tips, for viculum* Serial Dilution, for 96 channel mode 177 Load* Pipeting Head, 96-Channel, for FluidX ESP Tips, for viculum* Serial Dilution, for 96 channel mode 177 Load* Pipeting Head, 96-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96  | 30-1011   |  |
| With Motorised Stage and Tip Clamping mechanism. A 96-channel EZ Load pipeting head of re FluidX 550ul tips (cat. no. 30-9001) is required for a complete system. XIP-98F(I), I-Pette Pro Personal Pipettor, 2 Position Station: New IPod Control CUI 96-channel, single station, volume range 0.5 - 125ul per tip. With Motorised Stage and Tip Clamping mechanism. A 96-channel EZ Load pipeting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system. For 384 channel Xpp systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. For 96 channel Aps systems. On Deck Tip Washing System includes 2-way Peri Pump and 96 individual Channel Wash Bath. For 96 channel Aps systems. On Deck Tip Washing System includes 2-way Peri Pump and 98 individual Channel Wash Bath. Individual Channel Wash Bat |           |  |
| complete system.  XIP-96P(L) i-Pete Pro Personal Pipettor, 2 Position Station: New iPod Control GUI 96-channel, single station, volume range 0.5 - 125ul per tip. With Motorised Stage and Tip Clamping mechanism. A 96-channel EX Load pipetting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system. For 384 channel Xpp systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. For 95 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 98 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 98 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Sath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Sath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Sath.  30-4010  30-4011  30-4501  30- |           |  |
| 30-1612 XIP-96P(L) Fette Pro Personal Pipettor, 2 Position Station: New Pod Control GUI 96-channel, single station, volume range 0.5 - 125ul per tip, With Motorised Stage and Tip Clamping mechanism. A 96-channel EZ Load pipetting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. For 96 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 98 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 98 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. Shallow Ultrasonic Tip Wash Bath. For 96 and 384 channel systems. Ultrasonic Wash Bath Only (requires the addition of external pumps.) Max Wash Depth 16.5mm. 30-4501 30 |           |  |
| New iPod Control GUI  96-channel, single station, volume range 0.5 - 125ul per tip. With Motorised Stage and Tip Clamping mechanism. A 96-channel EZ Load pipetting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system. For 384 channel Xpp systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 96 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 984 individual Channel Wash Bath. Shallow Ultrasonic Tip Wash Bath, For 96 and 384 channel systems. Ultrasonic Wash Bath Only (requires the addition of external pumps). Max Wash Depth 16.5mm. 96 Channel Wash Station with Deep Wells for Probe Washing, 11.3° Deep). For use with Xps bases system, requires Pump modules.  "EZ Load" Pipetting Head, 96-Channel, for FluidX 550ul Tips "EZ Load" Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode 30-9001 "EZ Load" Offset Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode 30-9010 (Swing Lock "EZ Load" Pipetting Head, 96-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ Load" Pipetting Head, 96-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 3-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 3-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 3-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems operating in 96-channel model series of the series  |           |  |
| 96-channel, single station, volume range 0.5 - 125ul per tip. With Motorised Stage and Tip iCamping mechanism. A 96-channel EZ Load pipetting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system. 30-4301 For 384 channel Xpp systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. For 96 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 96 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. Shallow Ultrasonic Tip Wash Bath, For 96 and 384 channel systems. Ultrasonic Wash Bath. Shallow Ultrasonic Tip Wash Bath, For 96 and 384 channel systems. Ultrasonic Wash Bath Only (requires the addition of external pumps). Max Wash Depth 16-5mm. 96 Channel Wash Station with Deep Wells for Probe Washing, (1.3" Deep). For use with Xps bases system, requires Pump mondules. 930-9001 Fize Load Pipetting Head, 96-Channel, for FluidX S50ul Tips 30-9002 Fize Load Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode 30-9014 Swing Lock 'EZ Load' Pipetting Head, 384-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode 30-9010 Insert for 'EZ LOAD' Head, 8-Channel, for FluidX 550ul Tips, for 'Column' Serial Dilution, for 96 channel systems 30-9102 Insert for 'EZ LOAD' Head, 8-Channel, for FluidX ESP Tips, for 'Column' Serial Dilution, for 96 channel systems 10-9103 Insert for 'EZ LOAD' Head, 8-Channel, for FluidX ESP Tips, for 'Column' Serial Dilution, for 96 channel systems 10-9104 Insert for 'EZ LOAD' Head, 8-Channel, for FluidX ESP Tips, for 'Column' Serial Dilution, for 384 channel systems operating in 96 channel systems 10-9105 Insert for 'EZ LOAD' Head, 8-Channel, for FluidX ESP Tips, for 'Column' Serial Dilution, for 384 channel systems operating in 96 channel systems 10-9106 Insert for 'EZ LOAD' Head, 12-Channel, for FluidX ESP Tips, for 'Column' Serial Dilution, for 384 channel syst | 30-1612   |  |
| With Motorised Stage and Tip Clamping mechanism. A 96-channel EZ Load pipetiting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system. For 384 channel Xpp systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. For 96 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 96 individual Channel Wash Bath. For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath. Shallow Ultrasonic Tip Wash Bath, For 96 and 384 channel systems. Ultrasonic Wash Bath Only (requires the addition of external pumps.) Max Wash Depth 16.5mm. 30-4301 Shallow Ultrasonic Tip Wash Bath, For 96 and 384 channel systems. Ultrasonic Wash Bath Only (requires the addition of external pumps.) Max Wash Depth 16.5mm. 96 Channel Wash Station with Deep Wells for Probe Washing, (1.3" Deep). For use with Xps bases system, requires Pump modules. "EZ Load" Pipeting Head, 96-Channel, for FluidX 550ul Tips "EZ Load" Offset Pipeting Head, 96-Channel, for FluidX EZ LOAD" Tips "EZ Load" Offset Pipeting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode 30-9014 Swing Lock "EZ Load" Pipetting Head, 384-Channel, for Sa4 FluidX ESP Tips, for use in 384 operating in 96 channel systems Insert for "EZ LOAD" Head, 8-Channel, for FluidX 550ul Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 14-Channel, for FluidX E |           |  |
| A 96-channel EZ Load pipeting head for FluidX ESP tips (cat. no. 30-9002) is required for a complete system.  For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath.  For 96 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 96 individual Channel Wash Bath.  For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath.  For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath.  Shallow Ultrasonic Tip Wash Bath. For 96 and 384 channel systems. Ultrasonic Wash Bath Only (requires the addition of external pumps). Max Wash Depth 16:5mm.  96 Channel Wash Station with Deep Wells for Probe Washing, (1.3" Deep). For use with Xps bases system, requires Pump modules.  "EZ Load" Pipetting Head, 96-Channel, for FluidX ESD Tips.  "EZ Load" Pipetting Head, 96-Channel, for FluidX *EZ LOAD" Tips  "EZ Load" Offset Pipetting Head, 99-Channel, for FluidX *ESP Tips, for use in 384 operating in 96 channel mode  Swing Lock *EZ Load" Pipetting Head, 384-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems  1near for *EZ LOAD" Head, 8-Channel, for FluidX 550ul Tips, for "Column" Serial Dilution, for 96 channel systems  1near for *EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems  1near for *EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems  1near for *EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems  1near for *EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems  1near for *EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode  1near for *EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 cha |           |  |
| So-4301  So-384 channel Xpg systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath.  For 96 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 96 individual Channel Wash Bath.  For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 96 individual Channel Wash Bath.  For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath.  For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath.  For 384 channel Wash Bath.  For 984 and 384 channel systems. Ultrasonic Wash Bath Only (requires the addition of external pumps.) Max Wash Depth 16.5mm.  96 Channel Wash Station with Deep Wells for Probe Washing, (1.3" Deep). For use with Xps bases system, requires Pump modules.  1°E2 Load? Pipetting Head, 96-Channel, for FluidX 550ul Tips.  1°E2 Load? Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode  30-9002  1°E2 Load? Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode  Swing Lock 'E2 Load? Pipetting Head, 384-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems  Insert for 'E2 LOAD' Head, 8-Channel, for FluidX 550ul Tips, for "Row" Serial Dilution, for 96 channel systems  Insert for 'E2 LOAD' Head, 8-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems  Insert for 'E2 LOAD' Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems  Insert for 'E2 LOAD' Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems  Insert for 'E2 LOAD' Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems  Insert for 'E2 LOAD' Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode  Insert for 'E2 LOAD' offset Head, 12-Channel, for Fluid |           |  |
| Individual Channel Wash Bath.  |           |  |
| For 96 channel Yps systems. On Deck Tip Washing System includes 2-way Peri Pump and 96 individual Channel Wash Bath.  30-4314 For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath.  30-4314 Shallow Ultrasonic Tip Wash Bath, For 96 and 384 channel systems. Ultrasonic Wash Bath Only (requires the addition of external pumps). Max Wash Depth 16.5mm.  96 Channel Wash Station with Deep Wells for Probe Washing, (1.3" Deep). For use with Xps bases system, requires Pump modules.  "E2L Load" Pipetting Head, 96-Channel, for FluidX E2L DAD" Tips  "E2L Load" Pipetting Head, 96-Channel, for FluidX ESD Tips, for use in 384 operating in 96 channel mode  30-9003 "E2 Load" Offset Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode  30-9104 Swing Lock "E2 Load" Pipetting Head, 384-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel systems  30-9105 Insert for "E2 LOAD" Head, 8-Channel, for FluidX 550ul Tips, for "Column" Serial Dilution, for 96 channel systems  30-9106 Insert for "E2 LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems  30-9107 Insert for "E2 LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems  30-9108 Insert for "E2 LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems  30-9105 Insert for "E2 LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode  30-9106 Insert for "E2 LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode  30-9108 Insert for "E2 LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode  30-9109 Insert for "E2 LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode  30-9109 Insert | 30-4301   |  |
| individual Channel Wash Bath.  30-4314  Shallow Ditrascoin: Tip Wash Bath.  30-4314  Shallow Litrascoin: Tip Wash Bath.  Shallow Litrascoin: Wash Bath Only (requires Pump modules.  Shallow Litrascoin: Tip Wash Bath.  Shallow Litrascoin: Tip Wash Litrascoin: Tip Wash Tip Pipetting Head (16 Tips), 125u Per Tip. With Teflon Coating, Inside/Outside.  Single Row Fix Tip Pipetting Head (12 Tips), 125ul Per Tip. PIFE Coated Inside/Outside.  Single Row Fix Tip Pipetting Head (12 Tips), 125ul Per Tip. PIFE Coated Inside/Outside.  Single Row Fix Tip Pipetting Head (12 Tips) |           |  |
| For 384 channel Xps systems. On Deck Tip Washing System includes 2-way Peri Pump and 384 individual Channel Wash Bath.  30-4314  30-4314  Shallow Ultrasonic Tip Wash Bath, For 96 and 384 channel systems. Ultrasonic Wash Bath Only (requires the addition of external pumps). Max Wash Depth 16.5mm.  96 Channel Wash Station with Deep Wells for Probe Washing, (1.3" Deep). For use with Xps bases system, requires Pump modules.  "EZ Load" Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode  30-9002  "EZ Load" Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode  30-9014  Swing Lock "EZ Load" Pipetting Head, 38-Channel, for 184 FluidX ESP Tips, Contamination Free" tip loading  30-9101  Insert for "EZ LOAD" Head, 8-Channel, for FluidX 550ul Tips, for "Column" Serial Dilution, for 96 channel systems  30-9102  Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems  Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems  Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems  Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems  Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems  Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems  Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems  Insert for "EZ LOAD" flead, 24-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode  Insert for "EZ LOAD" flead, 24-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode  Insert for "EZ LOAD" flead, 17-Channel, for FluidX ESP Tips, for "Column" Serial | 30-4302   |  |
| individual Channel Wash Bath. 30-4314 Shallow Ultrasonic Tip Wash Bath, For 96 and 384 channel systems. Ultrasonic Wash Bath Only (requires the addition of external pumps), Max Wash Depth 16.5mm. 96 Channel Wash Station with Deep Wells for Probe Washing, (1.3" Deep). For use with Xps bases system, requires Pump modules. 152 Load" Pipetting Head, 96-Channel, for FluidX 550ul Tips 152 Load" Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel model 30-9003 152 Load" Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel model 30-9014 Swing Lock 'EZ Load" Pipetting Head, 384-Channel, for 384 FluidX ESP Tips, "Contamination Free" tip loading 163 Pipetting Head, 36-Channel, for FluidX 550ul Tips, for "Row" Serial Dilution, for 96 channel systems 164 Insert for 'EZ LOAD' Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems 165 Insert for 'EZ LOAD' Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems 165 Insert for 'EZ LOAD' Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems 166 Insert for 'EZ LOAD' Head, 16-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems 167 Insert for 'EZ LOAD' Head, 16-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems 168 Insert for 'EZ LOAD' Head, 16-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems 169 Insert for 'EZ LOAD' Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode 179 Insert for 'EZ LOAD' Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode 189 Insert for 'EZ LOAD' Head, 18-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode 189 Insert for 'EZ LOAD' Head, 18-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel sy | 20.4202   |  |
| Shallow Ultrasonic Tip Wash Bath, For 96 and 384 channel systems. Ultrasonic Wash Bath Only (requires the addition of external pumps). Max Wash Depth 16.5mm.  96 Channel Wash Station with Deep Wells for Probe Washing, (1.3" Deep). For use with Xps bases system, requires Pump modules.  19 Day 19  | 30-4303   |  |
| (requires the addition of external pumps). Max Wash Depth 16.5mm.  30-5001  30-5001  30-5001  "EZ Load" Pipetting Head, 96-Channel, for FluidX 550ul Tips  "EZ Load" Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel word.  "EZ Load" Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode channel mode swing Lock "EZ Load" Pipetting Head, 384-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode swing Lock "EZ Load" Pipetting Head, 384-Channel, for 384 FluidX ESP Tips, "Contamination Free" tip loading linser for "EZ LOAD" Head, 8-Channel, for FluidX 550ul Tips, for "Column" Serial Dilution, for 96 channel systems linser for "EZ LOAD" Head, 8-Channel, for FluidX 550ul Tips, for "Row" Serial Dilution, for 96 channel systems linser for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems linser for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems linser for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems linser for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems linser for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems linser for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode linser for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode linser for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode linser for "EZ LOAD" offset Pipetting Head, 8-Channel, for Tolumn" serial dilution, for 384 channel systems operating in 96-channel mode linser for "EZ LOAD" offset Pipetting Head (8 Channels), 550ul Per Tip, With  | 30-4314   |  |
| bases system, requires Pump modules.  "EZ Load" Pipetting Head, 96-Channel, for FluidX *EZ LOAD" Tips  "EZ Load" Pipetting Head, 96-Channel, for FluidX *EZ LOAD" Tips  "EZ Load" Pipetting Head, 96-Channel, for FluidX *ES *P Tips, for use in 384 operating in 96 channel mode  30-9014 Swing Lock *EZ Load" Pipetting Head, 384-Channel, for 384 FluidX *ESP Tips, "Contamination Free" tip loading  30-9101 Insert for "EZ LOAD" Head, 8-Channel, for FluidX 550ul Tips, for "Column" Serial Dilution, for 96 channel systems  30-9102 Insert for "EZ LOAD" Head, 12-Channel, for FluidX 550ul Tips, for "Row" Serial Dilution, for 96 channel systems  30-9103 Insert for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems  30-9104 Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems  Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems  Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems  Insert for "EZ LOAD" Head, 14-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems  Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems  30-9107 Insert for "EZ LOAD" fiset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode  Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode  Insert for "EZ LOAD" fiset Pipetting Head, 8-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode  Insert for "EZ LOAD" fiset Pipetting Head, 8-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode  Insert for "EZ LOAD" fiset Pipetting Head, 8-Channel, for FluidX ESP Tips, for "Row" Serial Dilutio |           |  |
| "EZ Load" Pipetting Head, 96-Channel, for FluidX ESD Tips 30-9003 "EZ Load" Offset Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode 30-9014 Swing Lock "EZ Load" Pipetting Head, 384-Channel, for Stat FluidX ESP Tips, "Contamination Free" tip loading Insert for "EZ LOAD" Head, 8-Channel, for FluidX 550ul Tips, for "Column" Serial Dilution, for 96 channel systems 30-9102 Insert for "EZ LOAD" Head, 12-Channel, for FluidX 550ul Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems 30-9103 Insert for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems 30-9104 Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Pipetting Head, 8-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LoAD" offset Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside, Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel Pipetting Head with PTFE Body, S. S. Tips (384 | 30-4501   | 96 Channel Wash Station with Deep Wells for Probe Washing, (1.3" Deep). For use with Xps         |
| "EZ Load" Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode 30-9014 Swing Lock "EZ Load" Pipetting Head, 384-Channel, for Sa4 FluidX ESP Tips, for use in 384 operating in 96 channel mode 30-9101 Insert for "EZ LOAD" Head, 8-Channel, for FluidX 550ul Tips, for "Column" Serial Dilution, for 96 channel systems 30-9102 Insert for "EZ LOAD" Head, 12-Channel, for FluidX 550ul Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 8-Channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 18-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode  30-9109 Swing Lock "EZ LOAD" offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96-channel mode  30-9200 Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 250ul per channel  30-9201 Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, inside/outside, 150ul Per Tip, 150-200 Pripetting Head with PTFE Body, S. S. Tips (384), PTFE Coated Inside/Outside, |           |  |
| "EZ Load" Offset Pipetting Head, 96-Channel, for FluidX ESP Tips, for use in 384 operating in 96 channel mode  30-9014 Swing Lock "EZ Load" Pipetting Head, 384-Channel, for 384 FluidX ESP Tips, "Contamination Free" tip loading  Insert for "EZ LOAD" Head, 8-Channel, for FluidX 550ul Tips, for "Column" Serial Dilution, for 96 channel systems  Insert for "EZ LoAD" Head, 12-Channel, for FluidX 550ul Tips, for "Row" Serial Dilution, for 96 channel systems  Insert for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems  Insert for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems  Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems  Insert for "EZ LOAD" Head, 14-Channel, for FluidX ESP Tips, for "column" Serial Dilution, for 384 channel systems  Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems  Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode  Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode  Swing Lock "EZ Load" offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96-channel mode  Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 250ul per channel Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 250ul per channel Multi-Station, Single Column Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.  30-9203 Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.  30-9204 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE Coated Inside/Outside, 150ul Per Tip. Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30 |           |  |
| channel mode Swing Lock "EZ Load" Pipetting Head, 384-Channel, for 384 FluidX ESP Tips, "Contamination Free" tip loading Insert for "EZ LOAD" Head, 8-Channel, for FluidX 550ul Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX 550ul Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "column" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel 30-9201 Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel Nobel Multi-Station, Single Column Fix Tip Pipetting Head (2 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip, With Teflon Coating, Inside/Outside. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, Inside/Outside, 150ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, Inside/Outside, 150ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, Inside/Outside, 150ul Pe |           |  |
| 30-9014 Swing Lock "EZ Load" Pipetting Head, 384-Channel, for 384 FluidX ESP Tips, "Contamination Free" tip loading Insert for "EZ LOAD" Head, 8-Channel, for FluidX 550ul Tips, for "Column" Serial Dilution, for 96 channel systems 30-9102 Insert for "EZ LOAD" Head, 12-Channel, for FluidX 550ul Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode  30-9109 Swing Lock "EZ Load" Offset Pipetting Head, 8-Channel, for "Column" serial dilution, for 384 channel systems operating in 96 channel mode  30-9200 Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 250l per channel Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.  30-9201 Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coated, Inside/Outside, 150ul Per Tip.  30-9206 Dual Column Fix Tip Pipetting Head (12 Channels), 550ul Per Tip, PTFE Coated Inside/Outside.  30-9207 Single Row Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside, 150ul Per Tip.  Pipe | 30-9003   |  |
| Free" tip loading   Insert for "EZ LOAD" Head, 8-Channel, for FluidX 550ul Tips, for "Column" Serial Dilution, for 96 channel systems   Insert for "EZ LOAD" Head, 12-Channel, for FluidX 550ul Tips, for "Row" Serial Dilution, for 96 channel systems   Insert for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems   Insert for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems   Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems   Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "column" Serial Dilution, for 384 channel systems   Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems   Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode   Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode   Insert for "EZ LOAD" offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96-channel mode   Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 250ul per channel 30-9200   Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 250ul per channel 30-9201   Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip, With Teflon Coating, Inside/Outside.   Pipetting Head (12 Channels), 550ul Per Tip, With Teflon Coating, Inside/Outside.   Pipetting Head (12 Channels), 550ul Per Tip, PTFE Coated Inside/Outside.   Pipetting Head with PTFE Body, S. 8. Tips (384), PTFE coated, inside/outside, 150ul Per Tip, 190-9206   Pipetting Head with PTFE Body, S. 8. Tips (384), PTFE coated, inside/outside, 150ul Per Tip, 190-9210   Pipetting Head with PTFE Body, S. 8. Tips (384), PTFE coated, inside/outside, 150ul P   | 30-9014   |  |
| channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX 550ul Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode Swing Lock "EZ Load" offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96-channel mode Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip, With Teflon Coating, Inside/Outside.  30-9203 Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip, With Teflon Coating, Inside/Outside. Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coated Inside/Outside. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip, Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip, Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip, Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip, Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coate |           |  |
| Insert for "EZ LOAD" Head, 12-Channel, for FluidX 550ul Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "column" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Pipetting Head, 8-Channel, for "column" serial Dilution, for 384 channel systems operating in 96-channel mode Swing Lock "EZ Load" offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96-channel mode Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel 30-9201 Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.  Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.  Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coated Inside/Outside.  Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  Single Row Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE | 30-9101   |  |
| channel systems Insert for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "column" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode Swing Lock "EZ Load" offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96-channel mode Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 2501 per channel Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 2501 per channel Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 5501 Per Tip. With Teflon Coating, Inside/Outside.  30-9203 Single Row Fix Tip Pipetting Head (12 Channels), 5501 Per Tip. With Teflon Coating, Inside/Outside. Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coated Inside/Outside.  30-9205 Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9206 Dial Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE  |           |  |
| Insert for "EZ LOAD" Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "column" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode Swing Lock "EZ Load" Offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96 channel mode Pipetting Head 96 Channel systems operating in 96 channel mode Insert for "EZ Load" Offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96 channel mode Pipetting Head 96 Channel systems operating in 96 channel systems operating in 96 channel mode Insert for "EZ Load" offset Pipetting Head (8 Channels), 550ul per channel Pipetting Head 96 Channel systems operating in 96 channels, for "column" serial dilution, for 384 channels, 550ul per Channel systems operating in 96 channels, for "column" serial dilution, for 384 channels, 550ul per Channel systems operating in 96 channels, for "column" serial Dilution, per Tip, Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Out | 30-9102   |  |
| channel systems Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "column" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode Swing Lock "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode Swing Lock "EZ Load" Offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96-channel mode Pipetting Head 96-Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel Pipetting Head 96-Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip, PTFE Coated Inside/Outside. Dual Column Fix Tip Pipetting Head (14 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Single Row Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside, 15ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, i | 30-0103   |  |
| Insert for "EZ LOAD" Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 96 channel systems Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "column" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems operating in 96-channel mode Swing Lock "EZ Load" Offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96-channel mode Swing Lock "EZ Load" Offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96-channel mode Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel Suggeon Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 15ul Per Tip. Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Single Row Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Single Row Fix Tip Pipetting Head (38 Tips), 125ul Per Tip, PTFE Coated, inside/outside, 15ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coate | 30-3103   |  |
| Insert for "EZ LOAD" Head, 16-Channel, for FluidX ESP Tips, for "column" Serial Dilution, for 384 channel systems  | 30-9104   |  |
| channel systems Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode Swing Lock "EZ Load" Offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96 channel mode Swing Lock "EZ Load" Offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96 channel mode Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip, PTFE Coated Inside/Outside. Dual Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Jo-9206 Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Jo-9207 Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Jo-9208 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Pipettin |           |  |
| Insert for "EZ LOAD" Head, 24-Channel, for FluidX ESP Tips, for "Row" Serial Dilution, for 384 channel systems Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode Swing Lock "EZ Load" offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96-channel mode Pipetting Head 96-channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip.  30-9205 Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9206 Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9207 Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9208 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 5ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. Pipetting Head with PTFE Body, S. | 30-9105   | · · · · · · · · · · · · · · · · · · ·  |
| channel systems Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode Swing Lock "EZ Load" Offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96 channel mode Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip. Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9205 Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9206 Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Offset Pipe | 20.0400   |  |
| Insert for "EZ LOAD" offset Head, 8-Channel, for FluidX ESP Tips, for "Column" Serial Dilution, for 384 channel systems operating in 96-channel mode Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode Swing Lock "EZ Load" Offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96 channel mode Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip.  30-9204 Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coated Inside/outside, 125ul Per Tip.  30-9205 Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9206 Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9207 Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9208 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip.  30-9210 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip.  Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip.  Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip.  Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coated Inside/outside, 125 Per T | 30-9106   |  |
| 30-9108 Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode 30-9109 Swing Lock "EZ Load" Offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96 channel mode 30-9200 Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel 30-9201 Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel 30-9202 Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. 30-9203 Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. 30-9204 Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip. 30-9205 Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. 30-9206 Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside 30-9207 Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside 30-9208 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip. 30-9210 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. 30-9211 Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. 30-9211 Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. 30-9211 Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. 30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside, 125ul / Tip. 50-9213 For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE  | 30-9107   |  |
| Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for 384 channel systems operating in 96-channel mode  Swing Lock "EZ Load" Offset Pipetting Head, 8-Channel, for "column" serial dilution, for 384 channel systems operating in 96 channel mode  Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.  30-9203 Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.  30-9204 Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip.  30-9205 Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9206 Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9207 Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15oul Per Tip.  30-9209 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.  Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.  Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.  Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.  Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.  Offset Pipetting Head with PTFE Body, S. S. Tips (385), For "Column" Serial Dilution, PTFE Coated Inside/Outside. 125ul / Tip.  For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE                        | 00 0 101  |  |
| 30-9200 30-9201 Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel 30-9201 Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel 30-9202 Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. 30-9203 Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. 30-9204 Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip. 30-9205 Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. 30-9206 Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside. 30-9207 Single Row Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside 30-9208 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip. 30-9209 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. 30-9210 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. 30-9211 Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. 30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside. 125ul / Tip. 30-9213 For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE   | 30-9108   | Insert for "EZ LOAD" offset Head, 12-Channel, for FluidX ESP Tips, for "Row" Serial Dilution for |
| channel systems operating in 96 channel mode Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.  30-9203 Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside. Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip.  30-9204 Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip.  Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9206 Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15oul Per Tip.  30-9209 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Offset Pipetting Head with PTFE Body, S. Sainless Steel with PTFE Coating, inside/outside, 125 Per Tip.  30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip. For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE  |           |  |
| Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 550ul per channel Pipetting Head 96 Channel - Stainless Steel with PTFE Coating, 0.023" I.D., 25ul per channel Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.  30-9203 Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.  30-9204 Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip.  30-9205 Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9206 Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9207 Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip.  30-9209 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.  Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip.  Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip.  Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 125 Per Tip.  Offset Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 125 Per Tip.  Offset Pipetting Head with PTFE Body, S. Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip.  Tip.  30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside. 125ul / Tip.  For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE   | 30-9109   |  |
| <ul> <li>30-9201</li> <li>30-9202</li> <li>Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.</li> <li>30-9203</li> <li>Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.</li> <li>30-9204</li> <li>Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip.</li> <li>30-9205</li> <li>Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.</li> <li>30-9206</li> <li>30-9207</li> <li>Single Row Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.</li> <li>30-9208</li> <li>Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip.</li> <li>30-9209</li> <li>Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.</li> <li>Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip.</li> <li>Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip.</li> <li>Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip.</li> <li>Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip.</li> <li>For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip.</li> <li>For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE</li> </ul>   | 20.0000   | , , ,  |
| <ul> <li>30-9202 Multi-Station, Single Column Fix Tip Pipetting Head (8 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.</li> <li>30-9203 Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.</li> <li>30-9204 Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip.</li> <li>30-9205 Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.</li> <li>30-9206 Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.</li> <li>30-9207 Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.</li> <li>30-9208 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip.</li> <li>30-9210 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.</li> <li>30-9211 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip.</li> <li>30-9212 Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip.</li> <li>30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside. 125ul / Tip.</li> <li>30-9213 For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE</li> </ul>   |           |  |
| Coating, Inside/Outside.  Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.  Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip.  Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip.  Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip.  Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip.  Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip.  Tor 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip.  For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE   |           |  |
| Single Row Fix Tip Pipetting Head (12 Channels), 550ul Per Tip. With Teflon Coating, Inside/Outside.  30-9204 Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip.  30-9205 Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9206 Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9207 Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9208 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip.  30-9210 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip.  30-9211 Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip.  30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip.  30-9213 For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE  |           |  |
| Inside/Outside.  Pipetting Head with PTFE Body, 384 Stainless Steel with PTFE Coating, inside/outside, 125ul Per Tip.  Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip.  Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.  Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip.  Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip.  Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip.  For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip.  For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE  | 30-9203   |  |
| Tip.  30-9205  Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9206  Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.  Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.  Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip.  Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip.  Tip.  For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip.  For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE   |           |  |
| <ul> <li>30-9205 Multi-Station, Single Column Fix Tip Pipetting Head (16 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.</li> <li>30-9206 Dual Column Fix Tip Pipetting Head (32 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.</li> <li>30-9207 Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside</li> <li>30-9208 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip.</li> <li>30-9209 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.</li> <li>30-9210 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip.</li> <li>30-9211 Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip.</li> <li>30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip.</li> <li>30-9213 For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE</li> </ul>  | 30-9204   | 1  |
| Inside/Outside.  30-9206  30-9207  30-9207  Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside.  30-9208  Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip.  Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.  Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip.  Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip.  Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip.  Tip.  For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip.  For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE  | 20.0005   |  |
| 30-9206 30-9207 30-9208 30-9208 30-9208 30-9209 30-9209 30-9209 30-9209 30-9210 30-9210 30-9210 Dual Column Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip. Tip.  30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip. Tor Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE  | 30-9205   | 1 1 2 3 2 2 2 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7  |
| 30-9207 Single Row Fix Tip Pipetting Head (24 Tips), 125ul Per Tip, PTFE Coated Inside/Outside 30-9208 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip. 30-9209 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. 30-9210 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. 30-9211 Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip. 30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip. 30-9213 For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE   | 30-9206   |  |
| 30-9208 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 150ul Per Tip. 30-9209 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 15ul Per Tip. 30-9210 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip. 30-9211 Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip. 30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip. 30-9213 For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE  |           |  |
| <ul> <li>30-9210 Pipetting Head with PTFE Body, S. S. Tips (384), PTFE coated, inside/outside, 25ul Per Tip.</li> <li>30-9211 Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip.</li> <li>30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip.</li> <li>30-9213 For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE</li> </ul>  |           |  |
| 30-9211 Offset Pipetting Head with PTFE Body, Stainless Steel with PTFE Coating, inside/outside, 125 Per Tip. 30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip. For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE   |           |  |
| Tip.  30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip.  30-9213 For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE  |           |  |
| 30-9212 For 1-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE Coated Inside/Outside.125ul / Tip. 30-9213 For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE   | 30-9211   |  |
| Inside/Outside.125ul / Tip.  30-9213 For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE  | 30-9212   |  |
| <b>30-9213</b> For Multi-Station, Fix Tip, Offset Pipetting Head (8 Tips), For "Column" Serial Dilution, PTFE  | OJ-JE I E |  |
|  | 30-9213   |  |
|  |           |  |



| 30-9214            | Fix Tip, Offset Pipetting Head (12 Tips), For "Row" Serial Dilution, PTFE Coated Inside/Outside.  |
|--------------------|---|
| 30-9215            | 125ul Per Tip, Offset Pipetting Head with Pure Teflon Body, Stainless Steel with PTFE Coating, inside/outside,  |
|                    | 125ul Per Tip.  |
| 30-9216            | Offset Pipetting Head with Pure Teflon Body, Stainless Steel with PTFE Coating, inside/outside, 15ul Per Tip  |
| 30-9217            | Offset Pipetting Head with Pure Teflon Body, Stainless Steel with PTFE Coating, inside/outside, 25ul Per Tip  |
| 30-9218            | 4-1, 96 Channel Pipetting Head for Stainless Steel with PTFE Coating, Inside / Outside, 550ul per Tip   |
| 30-9301            | Pipetting head for 96 channel 550ul FluidX tips   |
| 30-9302<br>30-9303 | Pipetting Head, 96 Channel for ESP Tips (50ul and 125ul) Pipetting offset Head, 96 Channel for ESP Tips (50ul and 125ul) for use on a 384-channel system  |
|                    | when in 96 channel mode   |
| 30-9304<br>30-9306 | Pipetting Head, 384 Channel, for ESP Tips 50ul & 125ul Pipetting Head, 24 Channel for ESP Tips (50ul and 125ul), for row serial dilution with 384 channel |
| 30-3300            | systems   |
| 30-9307            | Pipetting Head, 16 Channel for ESP Tips (50ul and 125ul), for column serial dilution with 384 channel systems   |
| 30-9308            | Pipetting Head, 12 Channel for ESP Tips (50ul and 125ul), for row serial dilution with 96 channel systems   |
| 30-9309            | Pipetting Head, 8 Channel for ESP Tips (50ul and 125ul), for row serial dilution with 96 channel systems  |
| 30-9310            | Pipetting Head, 12 Channel for FluidX 550ul tips, for row serial dilution with 96 channel systems   |
| 30-9311            | Pipetting Head, 8 Channel for FluidX 550ul tips, for row serial dilution with 96 channel systems  |
| 30-9312<br>30-9313 | Pipetting Head, 24 Channel, for ESP Tips 50ul & 125ul Pipetting Head, 12 Channel, Offset, for ESP Tips 50ul & 125ul                                       |
| 30-9401            | Tip Box Locking Nest (required for 550ul tips)  |
| 30-9402            | Tip Box Locking Mechanism (required for robotic tip box placement and removal)  |
| 31-1001            | Manual XY-Indexer for 96/384 Well Plate   |
| 31-1002            | Manual XY-Indexer for 96/384 Well Plate, and for serial dilutions   |
| 31-1003<br>31-1004 | Blue tooth wireless USB and Serial comm set Pipetting Head Lubrication Box  |
| 31-1004            | Buffer Reservoir with 3 divisions - Delrin  |
|                    |   |
| 31-1006<br>31-1007 | Cooling Block - Horizontal Ports  Cooling Block - Perpendicular Ports   |
| 31-1008            | SPE Vacuum Box, Vacuum Regulator and Tubing   |
| 31-1030            | Tip Box Locking mechanism - Needed for robotic tip box loading  |
| 31-1031            | Tip Box Locking mechanism for Beckman FX 250ul tips Required for robotic tip box loading and unloading  |
| 35-1006<br>35-1007 | 125ul ESP tip, sterile, 4 X96 tips per rack, 10 racks per case 50ul ESP tip, non-sterile, 4 X 96 tips per rack, 10 racks per case                         |
| 35-1007            | 50ul ESP tip, sterile, 4 X 96 tips per rack, 10 racks per case  |
| 35-1000            | 250ul tip, non-sterile, 96 tips per rack, 10 racks per case   |
| 35-1022            | 250ul tip, sterile, 96 tips per rack, 10 racks per case   |
| 35-2006            | 15ul ESP tip, sterile, 384 tips per rack, 10 racks per case   |
| 35-3001            | 24 EZ-Load Pipette Tips, 400ul tip, filtered sterile, 24 tips per rack, 10 racks per case   |
| 35-3003<br>36-3004 | 24 EZ-Load Pipette Tips, 550ul tip, sterile, 24 tips per rack, 10 racks per case  |
| 36-3001            | 24 Channel Strip Tips, EZ-Load, 125ul, Non-Sterile.  8 Strips of 24 tips per rack, 10 Racks per Case.   |
| 36-3002            | 24 Channel Strip Tips, EZ-Load, 125ul, Sterile. 8 Strips of 24 tips per rack, 10 Racks per Case.  |
| 36-3003            | 16 Channel Strip Tips, EZ-Load, 125ul, Non-Sterile. 12 Strips of 16 tips per rack, 10 Racks per Case.   |
| 36-3004            | 16 Channel Strip Tips, EZ-Load, 125ul, Sterile. 12 Strips of 16 tips per rack, 10 Racks per Case.   |
| 36-3005            | 24 Channel Strip Tips, EZ-Load, 50ul, Non-Sterile.<br>8 Strips of 24 tips per rack, 10 Racks per Case.  |
| 36-3006            | 24 Channel Strip Tips, EZ-Load, 50ul, Sterile. 8 Strips of 24 tips per rack, 10 Racks per Case.   |
| 36-3007            | 16 Channel Strip Tips, EZ-Load, 50ul, Non-Sterile. 12 Strips of 16 tips per rack, 10 Racks per Case.  |
| 36-3008            | 16 Channel Strip Tips, EZ-Load, 50ul, Sterile. 12 Strips of 16 tips per rack, 10 Racks per Case.  |
|                    |   |



| 36-4002     | 12 Channel Strip Tips, EZ-Load, 125ul, Sterile. 8 Strips of 12 tips per rack, 10 Racks per Case.  |
|-------------|---|
| 36-4003     | 8 Channel Strip Tips, EZ-Load, 125ul, Non-Sterile. 12 Strips of 8 tips per rack, 10 Racks per Case.   |
| 36-4004     | 8 Channel Strip Tips, EZ-Load, 125ul, Sterile. 12 Strips of 8 tips per rack, 10 Racks per Case.   |
| 36-4006     | 12 Channel Strip Tips, EZ-Load, 50ul, Sterile. 8 Strips of 12 tips per rack, 10 Racks per Case.   |
| 36-4008     | 8 Channel Strip Tips, EZ-Load, 50ul, Sterile. 12 Strips of 8 tips per rack, 10 Racks per Case.  |
| 39-7350/107 | Syringe 1ml   |
| 39-7350/108 | Syringe 2.5ml   |
| 39-7350/109 | Syringe 5ml   |
| 39-7350/110 | Syringe 10ml  |
| 39-7350/113 | Syringe 25ml  |
| 39-7350/114 | Syringe 0.5ml   |
| 39-9855/004 | Single syringe drive module including valve and tubing kit.   |
| 39-9971/001 | Xsp-400 Sample Processor for use on 230 volts AC 50 Hz. With single stainless-steel sampling probe, wash bath and 2 standard tube racks. 655mm X axis.  |
| 39-9986/001 | XSP-200 Sample Processor Disposable Tips: Sample Processor (330mm X axis) Single Syringe Drive Module inc. valve & tubing kit Syringe 2.5ml Tip rack (Boxed 1000µl) Liquid Level Detector Hand Held Barcode Scanner Visprog System Software                       |
| 39-9986/002 | XSP-200 Sample Processor Stainless Steel Tips: Sample Processor (330mm X axis) Single Syringe Drive Module inc. valve & tubing kit Syringe 2.5ml Stainless steel sampling probe Liquid Level Detector Hand Held Barcode Scanner Wash Bath Visprog System Software |
| 39-9986/103 | Liquid level detector – capacitance type  |
| 39-9986/104 | Liquid level detector – conductive type   |
| 39-9986/105 | Liquid level detector – optical type  |
|             |   |

# 2. Reason for Change

Due to limited resources for an adequate worldwide product support and to ensure a balance between responsiveness and efficiency that fulfills the demands of our target customers, we have decided to re-organize our strategy and focus.

Therefore, we will no longer be supporting this part of the Liquid Handling Instruments business.



## 3. Replacement Products

As of February 14<sup>th</sup>, 2020, Brooks Life Sciences will no longer supply mid-range liquid handling systems such as multichannel micro-volume pipettors or disposable pipette tips. However, and in case of need, we would like to advise all of our customers to contact another expert on this line of application: **Apricot Designs INC.** (Please refer to <a href="https://www.apricotdesigns.com/about.htm">https://www.apricotdesigns.com/about.htm</a>) for more information on the subject.)

## 4. Date of Change

All concerned Part Numbers listed in this document will no longer be available for sale as of February 14<sup>th</sup>, 2020.

Moreover, there will be no direct support from Brooks Life Sciences for any existing customers.

However, and in case of need, please contact your local Brooks Life Sciences representative for further information and support on the subject.

## 5. Product Availability

We have depleted all stock levels of the obsoleted products so unfortunately, there will be no opportunity to order any of the products mentioned above. We apologize for any inconvenience this may cause.

If you require further information please feel free to contact your local account manager, distributor or member of the support team on <a href="mailto:blss.sales@brooks.com">blss.sales@brooks.com</a>.

Thank you.