

Description	Discontinuation of Liquid-Handling Instruments and Consumables
Creation Date	12.10.2020
Product Change Notice Number	NOC 2018
Revision	1.0
This Product Change Notice supersedes the following documents:	N/A

1. Description and Reason for Change

We are writing to inform you that due to a change in our strategy to ensure a balance between responsiveness and efficiency that fulfils the demands of our target customers, the Instrument Liquid-Handling line is now on the beginning of its decline phase.

Therefore, we will be **discontinuing the entire range of Liquid-Handling Instruments**, as of **October 15st, 2020**.

2. Communication Distribution – Need to know list

Customer’s Procurement	Sales Managers to inform
Customer’s End User	Sales Managers to inform
Customer’s Service Team	Sales Managers to inform
Brooks Life Sciences Service Team	Product Management to inform
Brooks Life Sciences Customer Care Team	Product Management to inform

3. Classification of Change

Customer Notification	Yes
Information Only	

4. Impact of Change

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

Therefore, we will be discontinuing the entire Instrument Liquid-Handling product line.

Despite of all of the parts listed on the section bellow being still active (available for sale), they are now listed as “Not Recommended For New Designs”, meaning that no improvement, modification or investment will be made on the referred product line.

The parts will only become Obsolete when stock is depleted.

5. Affected Products

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

PART NUMBER	DESCRIPTION
15-2001	ASSY,EQUIP,XEV,192 CHANNEL,SOLVENT EVAP,DUAL HEAT
30-1103	ASSY,XPPA-384,384CH,LIQUID HANDLER,WITH IPAD.
SP-34-1009-S	ASSY,CARTRIDGE,BIOFILL,6CH,500MM,5-200UL,5,ETO

30-1001	XPP-SINGLE96H, HIGH-VOLUME 96-CHANNEL VERSION WITH
30-1005	96 CHANNEL OFFSET HEAD FOR USE ON 384 CHANNEL XPP
30-1006	PIPETTE HEAD PACKAGE FOR 550UL 96 CHANNEL FIXED TI
30-1007	PIPETTING HEAD PACKAGE FOR USE WITH 550UL APRICOT
30-1008	PIPETTE HEAD PACKAGE FOR 50UL AND 125UL 384 ESP TI
30-1009	TIP LOADING STATION FOR 96 & 384 FORMAT ESP TIPS
30-1111	XPP-96H, 96 CHANNEL HIGH VOLUME PERSONAL PIPETTOR,
30-1250	PIPETTING HEAD PACKAGE, DISPO TIPS, 96-CHANNEL, 4-
30-1501	XIP-96(H) I-PETTE PERSONAL PIPETTOR, SINGLE STATIO
30-1502_CO	I-PIPETTE, 96 CHANNEL, 1-STATION, PIPETTES 0.5-125
30-1503	XIP-384 I-PETTE PERSONAL PIPETTOR, SINGLE STATION:
30-1503_CO	I-PETTE 384 PERSONAL PIPETTOR:.384-CHANNEL, SINGL
30-1613	XIP-384P I-PETTE PRO PERSONAL PIPETTOR, 2 POSITION
30-1900	XPP-SINGLE96L, 96-CHANNEL LOW-VOLUME VERSION WITH
30-1901	XPP-SINGLE96H, HIGH-VOLUME 96-CHANNEL VERSION WITH
30-1902	XPP-SINGLE384, 384-CHANNEL VERSION WITH FOR FULL 3
30-2001	125UL 24 CHANNEL HEAD FOR XTP SYSTEMS
30-2002	125UL 12 CHANNEL HEAD FOR XTP SYSTEMS
30-2005	PIPETTING HEAD PACKAGE FOR USE WITH 550UL DISPOSAB
30-2006	12 CHANNEL PIPETTING HEAD FOR USE WITH 550UL DISPO
30-4001	TIP WASH MODULE FOR 96 CHANNEL XPP AND XPS SYSTEMS
30-4003	TIP WASH SYSTEM COMPLETE WITH TWIN HEAD PERISTALTI
30-4004	TIP BOX LOCKING MECHANISM FOR XTP SYSTEMS
30-4005	STRIPPER PLATE SYSTEM FOR SEPTUM PIERCING USING 55
30-4006	GUI INCORPORATING STACKER CONTROL FOR THERMO RAPID
30-4008	BAR-CODE READER MODULE FOR THE XTP-721. FRONT MOUN
30-4009	EXTERNAL I/O PORT WITH GUI CONTROL
30-4010	WINDOWS XP COMPATIBLE COMPUTER PRE-LOADED WITH XPP
30-4050B	BLACK INSERTED GASKET, 100 PACK
30-4050W	WHITE INSERTED GASKET, 100 PACK
30-4051	INSERTED GASKET PACK FOR 96 CHANNEL 125UL DISPENSI
30-4055	GASKET INSERTION TOOL & PACK
30-4100	PIPETTING HEAD FOR MATRIX 384 DISPOSABLE TIPS IN D
30-4101	XPP MAGAZINE FOR 96 CHANNEL DARTS TIPS
30-4103	12 CHANNEL PIPETTING HEAD FOR RAININ 1000UL DISPOS
30-4104	TIP RACK SUPPORT FOR RAININ 1000UL TIPS (FOR USE W
30-4106	PIPETTING HEAD 96 CHANNEL - FIXED TIPS, S.S. BODY
30-4108	PIPETTING HEAD 96 CHANNEL, OFFSET, FOR BIOMEK FX A
30-4110	96 CHANNEL PIPETTING HEAD WITH SEPTUM PIERCING STA
30-4121	FOR MULTI-STATION, OFFSET 8 CHANNEL PIPETTING HEAD
30-4300	FOR 96 CHANNEL XPP SYSTEMS. ON DECK TIP WASHING SY
30-4301A	TIP WASH STATION
30-4315	DEEP ULTRASONIC TIP WASH BATH, FOR 96 AND 384 CHAN
30-4400	2 POSITION PLATE STAGE AND 96 / 384 INDEXER FOR FL
30-4550	REPLACEMENT TUBING KIT FOR ALL XPP & XPS TIP WASH S
30-5001	SINGLE CHANNEL COMBINATION NANO-PIPETTOR AND REAGE
30-6001	STACKER BASE UNIT PLUS STACKS, SOFTWARE INTEGRATIO
30-6002	50 PLATE STAK FOR CRS STACKER
30-6010	LICONIC STACKER SYSTEM FOR XPS-721 AS INSTALLED AT
30-6015	SCORPION STACKER SYSTEM
30-7001	ULTRASONIC TIP WASH SYSTEM.MODULE TO FIT FLUIDX X
30-7002	LIQUID LEVEL CONTROL & PUMP SYSTEM FOR THE ULTRASO
30-9011	SWING LOCK "EZ LOAD" PIPETTING HEAD, 96-CHANNEL, F
30-9012	SWING LOCK "EZ LOAD" PIPETTING HEAD, 96-CHANNEL, F
30-9013	SWING LOCK "EZ LOAD" OFFSET PIPETTING HEAD, 96-CHA

30-9021	EZ LOAD' PIPETTING HEAD, 384-CHANNEL, FOR FLUIDX E
30-9120	EZ LOAD PIPETTING HEAD, SWING LOCK DESIGN,NO CARRY
30-9122	EZ LOAD PIPETTING HEAD, SWING LOCK DESIGN,NO CARRY
30-9124	EZ LOAD PIPETTING HEAD,SWING LOCK DESIGN, FOR 384
30-9126	EZ LOAD PIPETTING HEAD,SWING LOCK DESIGN,96 CHANNE
30-9219	PIPETTING HEAD, .8 CHANNEL, FIXED TIPS, OFFSET, 1
30-9314	PIPETTING HEAD PACKAGE INCLUDES THE 550UL HEAD, TI
31-1009	2-STAGE INDEXER FOR SERIAL DILUTION..ELEVATOR PLAT
31-1010	PIPETTING HEAD GASKETS FOR XPP-721 384 ANDXPP-721
31-1020	PIPETTING ASSEMBLY FOR PP-96L (EXCLUDES MOTOR)
34-1000	BIOFILL SOLO REAGENT DISPENSER. 8/16 CHANNEL AUTO
34-1000-1	XRD 384 REAGENT DISPENSER BASE
34-1000-2	XRD 384 REAGENT DISPENSER STAGE
34-1001	8CH LARGE TUBING CARTRIDGE WITH RESIN NOZZLE(5UL-2
34-1001-S	ASSY,8CH LARGE TUBING CARTRIDGE WITH RESIN NOZZLE(
34-1002	8CH LARGE TUBING CARTRIDGE WITH STAINLESS STEEL NO
34-1002-S	ASSY,8CH LARGE TUBING CARTRIDGE WITH STAINLESS,ETO
34-1003	8CH SMALL TUBING CARTRIDGE WITH RESIN NOZZLE (0.5U
34-1003-S	ASSY,8CH SMALL TUBING CARTRIDGE WITH RESIN NOZ,ETO
34-1004	8CH SMALL TUBING CARTRIDGE WITH STAINLESS NOZZLE (
34-1004-S	ASSY,8CH SMALL TUBING CARTRIDGE WITH STAINLESS,ETO
34-1005	TUBING SET,BIOFILL,16CH,SM,RESIN NOZZLE
34-1005-S	ASSY,16 CH SMALL TUBING CARTRIDGE WITH RESIN NOZZL
34-1006	TUBING SET,BIOFILL,16CH,SM,SST NOZZLE
34-1006-S	ASSY,16CH SMALL TUBING CARTRIDGE WITH STAINLES,ETO
34-1007	8 CHANNEL REAGENT DISPENSER STANDARD BORE DISPOSAB
34-1007-S	ASSY,8 CHANNEL REAGENT DISPENSER STANDARD BORE,ETO
34-1008	8 CHANNELLED DISPENSER SMALL BORE DISPOSABLE TUBIN
34-1008-NS	8 CHANNELLED DISPENSER SMALL BORE DISPOSABLE TUBIN
34-1008-S	ASSY,8 CHANNELLED DISPENSER SMALL BORE DISPOSA,ETO
34-1009	6CH LARGE TUBING CARTRIDGE WITH RESIN NOZZLE (5UL-
34-1009-S	ASSY,6CH LARGE TUBING CARTRIDGE WITH RESIN NOZ,ETO
34-1011	4CH LARGE TUBING CARTRIDGE WITH RESIN NOZZLE(5UL-2
34-1011-S	ASSY,4CH LARGE TUBING CARTRIDGE WITH RESIN NOZ,ETO
34-2001	REAGENT RESERVOIR FOR USE WITH STAINLESS STEEL TUB
34-2002	WASTE TUBING SET
34-2003	WASTE LIQUID VESSEL
34-3001	MICROPLATE STACKER BASE UNIT FOR USE WITH XRD-384,
34-3001-_2	XRD 384 CONTROL UNIT
34-3002	STACKER CHIMNEY FOR XRD-384 STACKER UNIT (34-3001)
34-3003	STACKER CHIMNEY FOR XRD-384 STACKER UNIT (34-3001)
34-3005	SOFTWARE CONTROL INTERFACE FOR XRD-384, WINDOWS CO
34-3306	WASTE LIQUID VESSEL FOR XRD STACKER
34-9905	SMALL BORE RESIN NOZZLES,24 NOZZLES PER PACK
35-1001	TIP,550UL,NS,96CART,10CA
35-1001I	TIP,550UL,S,IW,96CART,10CA
35-1002	TIP,550UL,S,96CART,10CA
35-1002I	TIP,APRICOT 96,550UL,S,IW,96CART,20CA
35-1003	TIP,400UL,FILTER,NS,96CART,10CA
35-1004	TIP,400UL,FILTER,S,96CART,10CA
36-1001	TIP,EZ-LOAD,125UL,NS,96CART,10CA
36-1001Q	TIP,EZ-LOAD,125UL,NS,96CART,10CA
36-1002	TIP,EZ-LOAD,125UL,S,96CART,10CA
36-1003	TIP,EZ-LOAD,50UL,NS,96CART,10CA
36-1004	TIP,EZ-LOAD,50UL,S,96CART,10CA

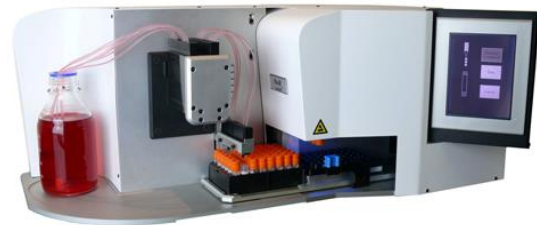
36-1005	TIP,EZ-LOAD,15UL,NS,96CART,10CA
36-2002	TIP,EZ-LOAD,125UL,S,384CART,10CA
36-2003	TIP,EZ-LOAD,50UL,NS,384CART,10CA
36-2004	TIP,EZ-LOAD,50UL,S,384CART,10CA
36-2005	TIP,EZ-LOAD,15UL,NS,384CART,10CA
36-2007	TIP,EZ-LOAD,8-CH,125UL,NS,12X8CART,10CA
39-1001	BASEPLATE FOR LIQUID HANDLING INTEGRATION
39-1250	1250UL PRE-STERILIZED TIP, 96 TIPS PER RACK,12 RAC
39-1250-FS	1250UL PRE-STERILIZED FILTERED TIP, 96 TIPS PER RA
39-1250-S	1250UL PRE-STERILIZED TIP, 96 TIPS PER RACK,12 RAC
39-1250-SF	1250UL PRE-STERILIZED FILTERED TIP, 96 TIPS PER RA
47-1001	VARIABLE TEMPERATURE SEALER
47-PT100	TEMPERATURE SENSORS
25-1001	X-SPEC VOLUME CHECKER,HIGH SP
49-2001	X-PIERCE..SEMI-AUTOMATED PLATE
46-7701-04	ASSY,BIOFILL,AUT DISP.UNIT,XSD-24,XSD-424
46-7701-06	ASSY,BIOFILL,AUT DISP.UNIT,XSD-48,XSD-648
46-7701-08	ASSY,BIOFILL,AUT DISP.UNIT,XSD-96,XSD-896

We would like to emphasize that the following items are included on the list above (and highlighted in blue):



BioFill Solo

- Compact, standalone, high-speed precision reagent dispenser for shallow and deep-well microplates.
- Accurate dispensing: BioFill uses a microprocessor controlled precision peristaltic pump



BioFill solo system integrated with:

- XSD-4: Automatic single row capper & decapper for all 24-format (4x6) racked screw-cap tube
- XSD-6: Automatic single row capper & decapper for all 48-format (6x8) racked screw-cap tubes
- XSD-8: Automatic single row capper & decapper for all 96-format (8x12) racked screw-cap tubes
- Cycle Time Decap: 15 sec per row
Cycle Time Cap: 18 sec per row
- Column dispensing: BioFill dispenses into four, six or eight tubes at once.
By dispensing only one open column at a time, assay contact with the environment and the risk of contamination will be significantly reduced.

The following stock is still available, and the Instrument Liquid-Handling line will only be Obsoleted when stock is depleted:

<i>Item</i>	<i>COMPASS-LS</i>	<i>FX-FINGOOD</i>	<i>Grand Total</i>
30-9012	-	1	1
34-1000	-	3	3
34-1001	-	948	948
34-1002	-	4	4
34-1003	3	19	22
34-1004	-	16	16
34-1006	-	7	7
34-1007	-	5	5
34-1008	-	78	78
34-1009	-	50	50
34-1011	-	39	39
34-3001	-	5	5
34-3002	-	3	3
34-3003	-	14	14
35-1001	-	30	30
35-1002	-	17	17
35-1004	-	33	33
36-1001	-	36	36
36-1002	-	126	126
36-1003	-	31	31
36-1004	-	15	15
36-1005	-	18	18
36-2003	-	11	11
36-2004	-	15	15
46-7701-06	-	1	1

6. Replacement Products

Not applicable.

No replacement product will be available for any of the items listed on the previous chapter.

7. Recommended Action

All concerned Part Numbers listed in this document are still available for sale until stocks are depleted.

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

8. Specification of replacement products

Not applicable.

No replacement product will be available.

A plan for consumables replacement will be shared when the line becomes Obsolete.

9. Timeframe for implementation

Effective from October 15st,2020.

10. For more information please contact Brooks Life Sciences

If you require further information, please contact your local Account or Distribution Manager, or call our Customer Service team on:

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Thank you.