

NIFTILIDS™

NIFTILIDS ARE STRONG AND DURABLE CONTAINERS, SUITABLE

FOR MULTIPLE RE-USE, WITH EASY TO REMOVE LIDS

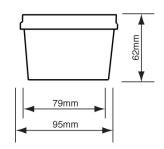
- TOP QUALITY SPECIMEN CONTAINERS MADE FROM OPAQUE POLYPROPYLENE
- BRITISH MADE
- LEAK-PROOF LIDS TO MEET COSHH REGULATIONS
- LIDS EASY TO USE AND USABLE TIME AFTER TIME
- COLOUR CODED LIDS AVAILABLE





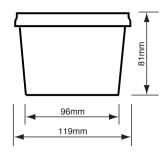


SMALL CONTAINERS



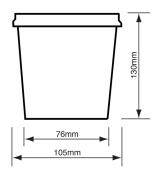
250ML P40250

- NET VOLUME UNDERSIDE OF LID: 270ML
- GROSS VOLUME TO RIM: 300ML
- NET VOLUME 10MM FROM TOP: 250ML



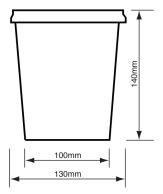
500ML P40500

- NET VOLUME UNDERSIDE OF LID: 597ML
- GROSS VOLUME TO RIM: 639ML
- NET VOLUME10MM FROM TOP: 530ML



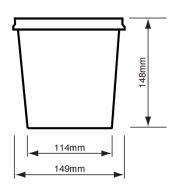
750ML P40750

- NET VOLUME UNDERSIDE OF LID: 760ML
- GROSS VOLUME TO RIM: 830ML
- NET VOLUME10MM FROM TOP: 745ML



1.0L P41000

- NET VOLUME UNDERSIDE OF LID: 1170ML
- GROSS VOLUMETO RIM: 1196ML
- NET VOLUME 10MM FROM TOP: 1122ML

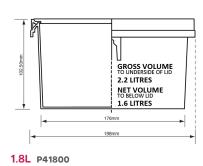


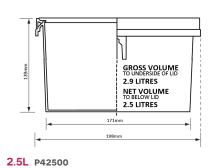
1.5L P41500

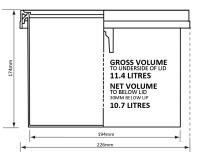
- NET VOLUME UNDERSIDE OF LID: 1570ML
- GROSS VOLUME TO RIM: 1690ML
- NET VOLUME 10MM FROM TOP: 1470ML



LARGE CONTAINERS

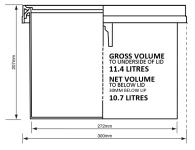




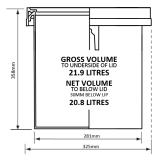


5.0L P45000

LARGE CONTAINERS







10.0L P410L

15.0L P415L

20.0L P420L



25.0L P425L

NIFTI LIDS [™] ARE AVAILABLE IN PACKS OF 10 AND 100. THE LARGER CONTAINERS FROM 1.8L TO 25L CAN BE SUPPLIED INDIVIDUALLY.

TO PURCHASE A CERTAIN PACK SIZE PLEASE USE THE PRODUCT REFERENCE FOLLOWED BY A HYPHEN AND THE LETTER A, T OR C. (EG. P40250-T)

PACK SIZE	LETTI
	А
10	Т
100	С

LIDS



0.5L P40500GN
10.75L P40750GN
11. P40100GN
11.8L P41800GN
2.5L P4500GN

5L P45000GN
10L P410LGN
15L P415LGN
20L P420LGN
25L P425LGN



1L P40100RD 1.8L P41800RD 2.5L P42500RD 5L P45000RD

10L P410LRD
15L P415LRD
20L P420LRD
25L P425LRD



0.25L P40250WH-C
 0.5L P40500WH-C
 0.75L P40750WH-C
 1L P41000WH-C
 1L P40100WH
 1.5L P41500WH-C

1.8L P41800WH

2.5L P42500WH
 5L P45000WH
 10L P410LWH
 15L P415LWH
 20L P420LWH
 25L P425LWH



1.8L P41800YW
1.8L P41800YW
2.5L P42500YW
5L P45000YW

10L P410LYW
15L P415LYW
20L P420LYW
25L P425LYW



OPENING

WHEN REMOVING THE LIDS, IT IS IMPORTANT THAT THE LIP IS FOLDED BACK ALL THE WAY ROUND FOR THE LID TO THEN EFFORTLESSLY LIFT OFF. FAILURE TO DO THIS BY TUGGING, TEARING OR PULLING THE LID OFF WILL DAMAGE THE LID AND RIM OF THE CONTAINER, OFTEN WEAKENING THE FLANGE AND LOSING ITS WATER-TIGHT SEAL.







CLOSING WITH LIP TURNED DOWN (FOR THE FIRST TIME)

WHEN SEALING THE CONTAINERS WITH THE LID, ENSURE THAT THE RIM IS PUSHED DOWN FIRMLY. THEN TO COMPLETE THE WATERTIGHT SEAL, PLACE THE CONTAINER ON A LEVEL THAT YOU ARE ABLE TO LEAN OVER IT AND USING YOUR UPPER BODY WEIGHT THROUGH YOUR ARMS PLACE YOUR HANDS SIDE BY SIDE WITH THUMBS TOUCHING AND PRESS DOWN HARD ON THE RIM IN A SHARP MOVEMENT WITH THE BALLS OF YOUR HANDS UNTIL A "SNAP" IS HEARD. THIS FORMS THE WATERTIGHT SEAL. HOWEVER THIS MUST BE DONE ALL THE WAY ROUND THE RIM. IT IS ADVISABLE TO START AT ONE POINT WITH BOTH HANDS AND THEN WORK, EITHER ALL THE WAY ROUND THE CIRCUMFERENCE IN A CIRCLE, OR IF WELL USED TO THE PROCEDURE, WORK BOTH HANDS AWAY FROM EACH OTHER UNTIL THEY MEET AT THE FAR SIDE.







CLOSING WITH LIP TURNED UP

WHEN SEALING THE CONTAINERS WITH THE LIP TURNED UP ON THE LID, FOLD THE LIP DOWN AND THEN REPEAT THE CLOSING PROCESS DETAILED ABOVE.







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