



BNH MANUFACTURER SDN BHD



# POLYETHYLENE WATER STORAGE CISTERN

- ~Manufactured with Resins Comply to FDA Direct Food Contact Regulation
- ~Seamless One-Piece Construction
- ~Resistance to UV/Chemical Degradation
- ~Reinforced Physical Integral Ribs
- ~Non-Toxic
- ~Maintenance-Free
- ~Easy Installation/Handling



Products Certified By Local Authorities



**SPAN**  
Suruhanjaya Perkhidmatan Air Negara

**BUILT  
TO LAST**

# BNH TANK SPECIFICATION:

## MODEL: SQUARE



| MS STANDARD 1225  | NOMINAL CAPACITY | APPROX. EXTERNAL DIMENSION-MM (inches)<br>TD x BD x HT c/w LID |   |            |              |
|-------------------|------------------|----------------------------------------------------------------|---|------------|--------------|
| SN 25N (SNAP ON)  | 50 GALS          | 900 (36")                                                      | X | 710 (29")  | X 520 (21")  |
| SN 40             | 60 GALS          | 1045 (41")                                                     | X | 915 (36")  | X 520 (21")  |
| SN 50N (SNAP ON)  | 80 GALS          | 1020 (40")                                                     | X | 760 (30")  | X 610 (24")  |
| SN 70N (SNAP ON)  | 100 GALS         | 1140 (45")                                                     | X | 920 (36")  | X 660 (26")  |
| SN 100N (SNAP ON) | 150 GALS         | 1310 (52")                                                     | X | 1040 (41") | X 710 (28")  |
| SN 150N (SNAP ON) | 200 GALS         | 1540 (61")                                                     | X | 1280 (51") | X 695 (28")  |
| SN 200N (SNAP ON) | 250 GALS         | 1540 (61")                                                     | X | 1300 (51") | X 880 (35")  |
| SN300             | 400 GALS         | 1610 (64")                                                     | X | 1300 (51") | X 1090 (43") |

## MODEL: CYLINDRICAL



| MS STANDARD 1225   | NOMINAL CAPACITY | APPROX. EXTERNAL DIMENSION-MM (inches)<br>TD x BD x HT c/w LID |   |            |              |
|--------------------|------------------|----------------------------------------------------------------|---|------------|--------------|
| *CN 50C (SNAP ON)  | 80 GALS          | 1050 (42")                                                     | X | 620 (33")  | X 620 (25")  |
| CN 70C (SNAP ON)   | 100 GALS         | 1200 (47")                                                     | X | 1010 (40") | X 650 (26")  |
| CN 100N (SNAP ON)  | 150 GALS         | 1320 (52")                                                     | X | 1125 (44") | X 815 (32")  |
| CN 150N (SNAP ON)  | 200 GALS         | 1565 (62")                                                     | X | 1360 (54") | X 820 (32")  |
| CN 200N (SNAP ON)  | 250 GALS         | 1580 (62")                                                     | X | 1040 (41") | X 920 (36")  |
| CN 250N (SNAP ON)  | 300 GALS         | 1610 (64")                                                     | X | 1370 (54") | X 945 (37")  |
| CN 250L            | 300 GALS         | 1346 (53")                                                     | X | 1400 (55") | X 1320 (52") |
| CN 3005N (SNAP ON) | 350 GALS         | 1690 (67")                                                     | X | 965 (38")  | X 1140 (45") |
| CN 300N (SNAP ON)  | 400 GALS         | 1690 (67")                                                     | X | 1370 (54") | X 1350 (53") |
| CN 400N (SNAP ON)  | 500 GALS         | 1720 (68")                                                     | X | 1330 (53") | X 1575 (62") |
| CN 500N (SNAP ON)  | 600 GALS         | 1860 (74")                                                     | X | 1480 (58") | X 1660 (66") |

Note ~ Tank capacity are rounded-off to the nearest gallons or litres.  
~ Tank dimensions are rounded-off to the nearest inches or mm.

### USE ONLY FOR COLD WATER STORAGE

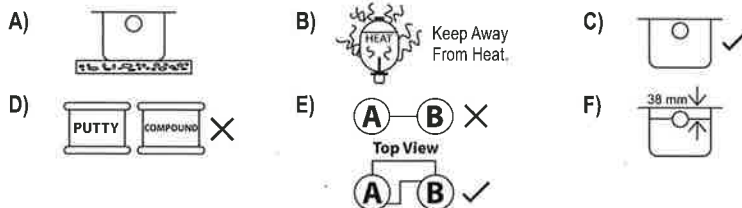
#### Installation procedures:

- This cistern must be placed in a stationery position and supported adequately and firmly at the base.
- Do not place cistern near to any source of heat such as a heater, electric light bulb, etc.
- Bored circular holes at inlet and outlet should be clean-edged and diameters fitting the connecting pipes.
- Use plastic or rubber washers only for fitting the connecting pipes. Do not use putty or joining compound.
- Pipe linking between tanks should be connected as per diagram.
- The centreline of the ball-valve should be about 38mm from the top of the cistern.

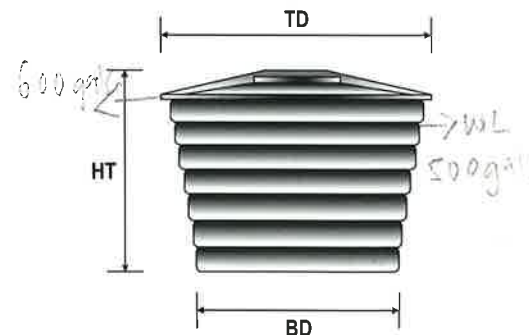
"Suitable for potable water"

### GUARANTEE

- We shall not be held responsible for any defects or damages to the cistern if installation procedures are not followed correctly. Our liability is limited to replacing defective cistern only. We shall not be responsible for any consequential loss resulting from the cistern.



INSTALLATION PROCEDURES MUST BE STRICTLY FOLLOWED



Manufacturer:



**BNH MANUFACTURER**  
**SDN BHD** (372557-K)  
PERAK, W. MALAYSIA  
[www.bnhmanufacturer.com](http://www.bnhmanufacturer.com)

Dealer:

