



ORDER CODE :

TFN**P***F**

- ** N.B. of Tank - NB of Connections
- **No. of Connections
- ***Pitch of Connections

Circuit Control Technology Ltd.	
LEICESTER, LE4 1BF, UK. Tel: 0116 299 8000	
ACCORDING TO 87/404 90/488	
Min Temp <input type="text" value="-10C"/>	Volume <input type="text" value="lit."/>
Max Temp <input type="text" value="+55C"/>	Max Pressure <input type="text" value="8 BAR"/>
Serial No <input type="text"/>	
CE	AP030/99 ID 0066
CE	AP012/99 ID 0066

TANK N.B. (O/D)	A	B min.	C (BSP)Z	D (BSP)	E (Approx.)
5" (140)	15	40	1"	3/4"	120
				1"	120
6" (168.3)	15	40	1"	3/4"	120
				1"	120
				1.5"	136
8" (219.1)	18	40	1.5"	1"	120
				1.5"	136
				2"	150
10" (273)	18	40	1.5"	1.5"	136
				2"	150
				2.5"	150

HOW TO ORDER

Just tell us the size (NB) of the tank, how many and what size (in millimetres) connections you require and how far apart (pitch) they need to be.

NB of Tank = 5", 6", 8", 10"
 Size of Connections = 20 (for 3/4")
 25 (for 1")
 40 (for 1.5")
 50 (for 2")

Pitch of Connections is your choice.
 B dimension can also be your choice, just add "S" and your preferred dimension in millimetres (it must exceed the tabulated minimum) to the Order Code.

eg. TF6-25N7P225F is a 6" tank with 7 off 1" connections at 225MM pitch and standard "B" dimensions (40mm) as per the table.

STANDARD FINISH - PAINTED RAL 5012