



# LANCASTER

## WATER TREATMENT

*Est. 1942*

# NEUTRALIZER LETDAN

## LET BRONZE LINE

### Prevent Staining & Pipe Build-Up

Neutralizers treat water to protect pipes, faucets, water heaters, boilers, and other appliances that require the use of water. As a result, water stains and pitting are eliminated, maintaining the functionality of the water system of your entire home.



**EASY  
SET-UP**



**FIELD-PROVEN  
TECHNOLOGY**



**LOW  
MAINTENANCE**

# ACID NEUTRALIZER LETDAN

OUR LET BRONZE LINE ACID NEUTRALIZER CORRECTS CORROSIVE WATER BY RAISING THE PH WHICH ELIMINATES BLUE/GREEN STAINING, PIN HOLES, AND PREMATURE PIPE FAILURE.

## HOW IT WORKS:

1. Untreated water enters the LET Bronze Line Acid Neutralizer and flows through the neutralizing media.
2. pH is raised as the media is dissolved into the water solution.
3. Treated water enters your home free of corrosion causing acidic water.
4. The LET Bronze Line Acid Neutralizer will backwash at preprogrammed intervals, keeping the remaining media clean and loosely packed, so that it can continue to remove contaminants from incoming water. Additional media will need to be added over time.



MODEL NUMBER	SERVICE FLOW RATE (GPM)	BACKWASH (GPM)	PIPE SIZE (IN.)	UNIT HEIGHT (IN.)	CU. FT.	TREATMENT
7-LETDAN-1B	5.5	6.5	1	57	1	Corrects low pH between 6.0 and 7.0 Reduces corrosion
7-LETDAN-1.5B	5.5	6.5	1	64	1.5	
7-LETDAN-2B	9.2	10	1	64	2	
7-LETDAN-3B	9.2	10	1	75	3	
7-LETDANSM-1B	5.5	6.5	1	57	1	Corrects low pH between 5.5 and 6.0 Reduces corrosion
7-LETDANSM-1.5B	5.5	6.5	1	64	1.5	
7-LETDANSM-2B	9.2	10	1	64	2	
7-LETDANSM-3B	9.2	10	1	75	3	

\*Height for estimating purposes

## Operating Parameters:

PH	5.5 to 6.0 (SuperMix), 6.0 to 7.0 (Calcite)
TEMPERATURE	Min. 35°F - Max. 100°F
PRESSURE	Min. 20 PSI - Max. 100 PSI
OTHER CONSIDERATIONS	Adds hardness that is removed by a Lancaster Softener, as desired. Other equipment may be needed based on water quality.