

MP-131

Metal Passivator

- Specially formulated to passivate steel and iron against oxygen attack
- Passivate new tubes after a partial or complete retubing
- Synergistic effect when used with sulfite oxygen scavenger
- Excellent oxygen scavenger that minimizes dissolved solids associated with conventional sulfite treatments

General Description

MP-131 can be used alone or with sodium sulfite to prevent oxygen pitting and arrests corrosion at present pit sites.

Overall effectiveness of MP-131 is directly dependent upon proper oxygen scavenger use and monitoring. Spectrum® treatment products and programs are the key to long term preventive maintenance. Make Spectrum® a part of your preventive maintenance program today.

Specifications

Wt/gallon:	8.80
pH (conc):	6.5 – 7.5
Specific gravity:	1.055
Appearance:	Clear Liquid

- USDA Authorized - G 6
- Meets FDA Regulation: GRAS Status in CFR Title 21 Part 182.3041, Sub part D

Handling

Recommended storage limit is 18 months.
Keep container closed when not in use.

Application

MP-131 can be added on a periodic basis through a bypass feeder on the feedwater line. Continuous feed with a chemical feed pump is recommended for optimum control.

Industrial Water Treatment By:



ALLIANCE GROUP, INC.
GERMANTOWN, WI 53022

**S
P
E
C
T
R
U
M**®