



TOWERKOTE 58-P

TOWERKOTE 58-P is an IRON PHOSPHATE CONVERSION COATING, consisting of a blend of acid salts and accelerators for phosphate coating of ferrous surfaces in recirculating and soak applications. **TOWERKOTE 58-P** leaves a dense bluish colored phosphate coating with a coating weight averaging between 5 to 25 milligrams per square foot.

USAGE

For recirculating spray washers, use **TOWERKOTE 58-P** at 2 to 10% concentration by volume at 125 to 150°F for one to two minutes of contact time.

For dip tanks, **TOWERKOTE 58-P** should be used at 5 to 7% concentration by volume at 125 to 150°F, for three to five minutes contact time.

WARNING: TOWERKOTE 58-P contains acid phosphate salts which can cause irritation. Avoid contact with eyes, skin and clothing. See Material Safety Data for further safety precautions.

PHYSICAL CHARACTERISTICS

Density	1.11 g/ml 9.3 lbs/gal
Appearance	Clear Liquid
Odor	Bland
pH (3% solution)	Typically 2 to 5

TECHNICAL SUPPORT

TOWER wants to assist you in evaluation and selection of suitable products. We urge you to take advantage of this service. This information sheet and **TOWER's** assistance, however, are not a substitute for your own testing and evaluation.

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