

## TACorr MSW

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*Polyoxyalkenyl / amine premix*

Long term multi metal corrosion inhibitor

Product description & benefits:

**TACorr MSW** is a long term multimetal protection designed especially for problems with sandblasted aluminum in paint & coatings. **TACorr MSW** is a **TACorr G50** polymer modification with benefits in adhesion for example at the scratch after saltspray.

Fields of applications:

- Water borne paints & coatings.
- Metalworking, like water miscible lubricants or fully synthetic coolants.
- Pigments / flakes of any kind like alumina, zinc or phosphates.
- Temporary corrosion protection (transport or storage).
- Water borne detergents.

Application & indications for use:

**TACorr MSW** is primarily intended as a corrosion inhibitor for waterborne paints and coatings. It can be used as a replacement or supplement to anti-corrosive pigments. As a suggestion, **TACorr MSW** can be combined with **flashproTAC F2M**, depending on the requirements, in order to optimally equip your paint system with flash-rust-resistant and long-term protection.

The addition is ideally carried out at a pH above 7.

For more information and possible combinations, please contact us: [info@hightac.de](mailto:info@hightac.de)

Recommended dosages:

Paints & coatings:	2.0 % - 6.0 % (solid content)
Pigments / flakes:	Depends on specific surface
Temp. protection:	1.5 % - 4.0 %

Properties & Specs:

Appearance:	brownish liquid
Odour:	special, mild
pH (2.0 %):	7.5 – 8.5
Density (20 °C):	1.02 – 1.04

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