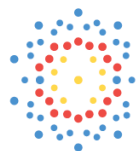


# ICS Bond-1410

Anti-Strip Agent



International  
Chemical  
Group

## Description:

ICS Bond-1410 is anti-stripping agent based on a modified Polyamine.

## Applications:

ICS Bond-1410 is used as an anti-stripping agent for both hot-mix asphalt pavements and cold patch asphalt mixes.

ICS Bond-1410 is added directly into the asphalt by circulation, mechanical agitation or by continuous injection into the load line and subsequent re-circulation in the truck.

## Dosage:

ICS Bond-1410 is used at a dosage from 0.5% to 1.0% for hot mix asphalt

For cold patch mixes, the dosage is 0.5% to 1.5%

## Physical Properties:

<b>Appearance</b>	Brown Liquid
<b>Odour</b>	Amine
<b>Density</b>	0.866 @ 25 C (77 °F)
<b>Viscosity</b>	75 cP @ 25 C (77 °F)
<b>pH</b>	10-11
<b>Flash Point</b>	> 115 C ( 239 °F)

## Packaging:

ICS Bond-1410 is available in drum or tote quantities.

## Handling:

Please refer to the Material Safety Data Sheet for further handling information.

Technical Data Sheet



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Liability Disclaimer - The information in this Data Sheet is provided without suggestion of warranty or guarantee. "Physical Properties" are typically values rather than specifications. The user is responsible for investigation for suitability of this product for their own use.