

## MIDE Bitumen emulsion mill

### Introduction:

MIDE colloid mill designed to broaden the range of bitumen for emulsion production and to improve the quality.

MIDE mills are used in asphalt & non asphalt emulsions, combination emulsion and blending, roofing products, coatings and sealers. The mills range from 5 to 15T/H.

### MIDE colloid mill features

- Milling zone with pattern of grooves and teeth for efficient droplet dispersion
- Continuously high speed, enables optimizing the milling and hence the emulsion properties even instantly during production
- Low relative power consumption
- High quality stainless steel all through the mill, allows production of extremely low-ph emulsion grades and minimizes the need for flushing
- Low noise

Specification		
Type	ME-8	ME-15
Capacity	10T/H	15
Flange inlet	DN65	DN80
Flange outlet	DN50	DN65
Speed /RPM	3000r/m	3000r/m
Motor kW	30kw	37kw
Shaft seal	Stuffing box	
Tools material	stainless steel	
Tools character	Tools ( Rotor and Stator )	
Preheat	Heat jacket, up to 250°C	



( Bitumen emulsion mill )



( Rotor and Stator )

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MD-series bitumen emulsion mill

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