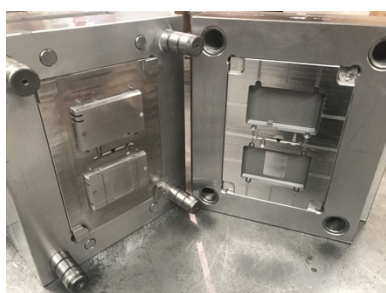


JC Mold Cleaner

HIGH ALKALINE DETERGENT

Industrial Cleaning



- Caustic based cleaner
- Silicate Free
- Liquid product for ease of handling and auto dosing of tank
- Removal mold release and carbonaceous soils from injection molds
- Designed to release and float soils for prolonged cleaner life

NORMAL PROCESS

Process:	Ultrasonic and Immersion Systems
Concentration:	10-35% (normal range 15-20%)
Temperature:	140°F-180°F/60°C-82°C
Rinse:	Yes
Dry:	Air

PRODUCT PROPERTIES

Appearance:	Clear, amber liquid
PH Range:	> 13
Specific Gravity:	1.45-1.50 g/mL at 25°C (77°F)
Water Soluble:	Soluble

PRODUCT APPLICATION

ultrasonic and immersion

REMOVES THESE CONTAMINANTS

mold release residues, carbonaceous soils

SURFACE COMPATIBILITY

steel, stainless steel, nickel alloys

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SOLUTION MAKE-UP

Cleaning tank should be made up to proper cleaner concentration and then have temperature elevated to operating range. Add product slowly to surface of water while constantly stirring. Use with adequate ventilation and proper personal protective equipment. This product is diluted with water before usage. Determine volume of tank before diluting.

HANDLING AND SAFETY CONSIDERATIONS

Consult product safety data sheet for handling considerations, hazard information, and first aid procedures.

OTHER INFORMATION

No warranty, expressed or implied of merchantability fitness for a particular purpose or otherwise, is made. Buyer assumes all risk of use, storage and handling. JAYCO Cleaning Technologies shall not be made liable for any incidental or consequential damages arising directly or indirectly in connection with the purchase, storage, handling or disposal of this product.