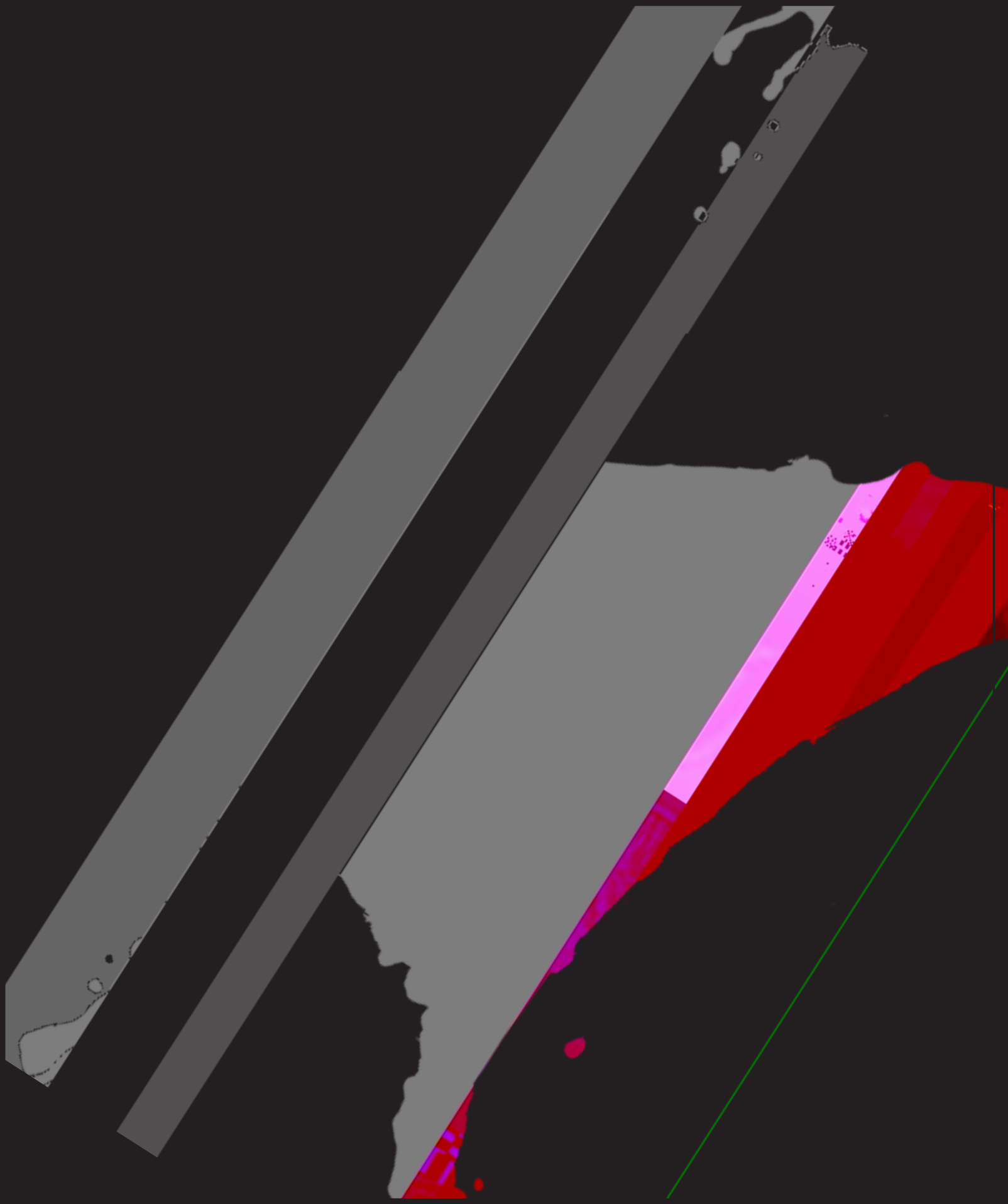


STOCK PREP
WET END
YANKEE DRYER
CONVERTING
SPECIALTIES



We have a global resources of highly skilled personnel with our advanced chemicals that can be used for analyzing, testing, optimizingmizing and supporting process of paper towels, blankets and other papermaking processes. Our deep expertise and understanding of customer's relation-



# STOCK PREP

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# WET END

| CATEGORY | PRODUCT MODEL | FUNCTION/FEATURES |
|---|---|---|
| Cleaning agent, suitable for cleaning blankets, forming nets, or system pipelines. | | Acidic blankets and formed me inorganic sediments |
| | | Alkaline blankets and formed m for organic sediments |
| | | 100% active ingredient solven blankets and forming nets |
| | | Efficient and multifunctional for blankets and forming nets cleaning during shutdown |
| | | 100% active ingredient, surfa used for continuous cleaning |
| Resin control agents or resin control enzymes are used to treat and prevent the production of adhesives. | Pitch control agent-SD | Non ionic encapsulation type, resin or other pollutants to organic precipitates such as |
| | Pitch control agent-HN | Softening or even dissolving effectively control resin pro |
| | Pitch control agent-DH | Cation cutting type, which cu molecules to effectively prev |
| | Resin controlled enzyme RCE150 | Pectinase enzyme preparation for |

# B WET END

| CATEGORY | PRODUCT MODEL | FUNCTION/FEATURES / |
|---|---|---|
| DEFOAMER<br>Defoamer based on mineral oil, lotion or synthetic formula | ISOFOAM 86P | Ether defoamers are suitable various papermaking processes effectively control surface f emulsification and defoaming |
| | ISOFOAM 89P | Alcohol defoamer, with good d function and low cost |
| | ISOFOAM 68 | White oil, ester additives, c and surface defoaming |
| FERODUST<br>Dust control agent for polymer compounds | FERODUST CN 10 | Positive modified polymer com improves the surface dust and ding of the base paper |



# C YANKEE DRYER

| CATEGORY | PRODUCT MODEL | FUNCTION/FEATURES / |
|---|---|---|
| COTAC<br><br>Drying cylinder coatings, adhesives, and modifiers, based on various types of polymers, additives, plasticizers, and modifiers | COTAC 3260H | Cross linked polymer cylinder soft coating, strong viscosity high-speed paper machines |
| | COTAC 115 C | Based on a phosphate based mo beneficial for coating establ |
| | COTAC 400 C | Based on a phosphate based mo coating can be softened |
| | COTAC 207 P | Based on a phosphate modifier strengthen the coating and fa establishment of the coating |
| | | Modified agent based on polyv capable of softening coatings |

# YANKEE DRYER

# D CONVERTING

| CATEGORY | PRODUCT MODEL | FUNCTION/FEATURES |
|---|---|---|
| ADHESIVES<br>A series of adhesives used in paper production/processing processes | COTAC 20 G | Efficient paper tube core adh |
| | COTAC 15 PG | Layer adhesive |
| | COTAC 69 E | Quick drying tail adhesive no polymer, auxiliary ingredient processing paper rolls and fi mouth |
| CLEANER<br>A series of adhesives used in paper production/processing processes | EMBOLUB 10 D | Oil based cleaner, used for c rollers and improving process |
| SOFTENERS & LOTIONS<br>Products generally equipment | SOFTLAYER 2 | Silicon free and oil-free sof |
| | SOFTLAYER 72 | Surface softener |
| | SOFTLAYER 77 | Surface softener, containing give paper a filamentous text |
| CUTTING FLUIDS<br>Realize clean and efficient cutting while reducing waste and blade wear | SAWLUBE PAP 10 | Original wood saw cutting flu cutting tools and blades |

PETROFER

1 QUENCHANTS

2 DIE-CASTING & FORGING MEDIA

3 FIRE-RESISTANT HYDRAULIC FLUIDS

METAL WORKING FLUIDS

METAL FORMING LUBRICANTS

INDUSTRIAL LUBRICANTS

INDUSTRIAL CLEANERS

RUST PREVENTATIVES

PAPER CHEMICALS

10 GREASES