



GRISLIN

[ALKALINE DEGREASING LIQUID]

GENERAL PROPERTIES:

GRISLIN IS AN EXCELLENT MEDIUM DUTY ALKALINE GREASE AND OIL REMOVING SOLUTION.

TYPE :

GRISLIN IS ALKALINE DEGREASING SOLUTION CONSISTING OF WETTING, DISPERSING, EMULSIFYING AGENTS, PENETRANTS AND CORROSION INHIBITORS, FORTIFIED WITH HIGH EFFICIENCY SOLUBALISERS.

PHYSICAL PROPERTIES

APPEARANCE AND COLOUR AT 27 DEGREE C	:	YELLOW LIQUID
SPECIFIC GRAVITY AT 27 DEGREE C	:	1.03
VISCOSITY AT 27 DEGREE C BROOKFIELD SPINDLE NO 1	:	60 CPS
FLOW TIME FORD CUP 4	:	15 SECONDS
PH OF 10 % SOLUTION AT 27 DEGREE C	:	11.5 - 12
SOLUBILITY IN WATER	:	INDEFINITE
TOXICITY	:	MEDIUM ALKALINE

APPLICATIONS: RECOMMENDED

- [1] MANUAL CLEANING: PREPARE 7% TO 10 % GRISLIN IN CLEAN HOT WATER AT 70 DEGREE C, OR PREPARE A SOLUTION AND HEAT TO 70 % DEGREE C, RUB THE UNCLEAN SURFACE WITH NYLON BRUSH OR A SOFT RAG TILL CLEAN, RINSE THE SURFACE WITH CLEAN WATER.
- [2] MACHINE WASHING:
 - [A] INJECT GRISLIN INTO WATER LINE SO AS TO GIVE 3% TO 5% CONCENTRATION OF GRISLIN AT TEMPARATURE AROUND 70 DEGREE C OF THE SOLUTION, STRIP THE SURFACE CONTINUOUSLY. RINSE WITH WATER AT AMBIENT TEMPARATURE.
 - [B] FOR CIRCULATION ADD 3 % TO 5 % GRISLIN IN CIRCULATING TANK, AND HEAT IT TO 70 DEGREE C AND CIRCULATE OR USE THE SOLUTION FOR STRIPPING.
- [3] ROCK AND ROLL: TANK TO BE CLEAN IS TO BE FILLED WITH WATER AND GRISLIN. ENSURE COMPLETE MIXING SO AS TO GIVE GRISLIN CONCENTRATION AS REQUIRED. HEATING COILS TO BE KEPT ON FULL HEAT TILL DESIRED TEMPERATURE IS REACHED. STRIPPING GENERALLY TO BE DONE AFTER 24 HOURS AND RINSED.

STORAGE AND HANDLING:

KEEP CONTAINER OF GRISLIN TIGHTLY CLOSED.

USE HAND LOVES OF SUITABLE MATERIAL [SPECIALLY ACID AND ALKALI PROOF].

GOGGLES, GUM BOOT, APRONS ARE RECOMMENDED WHILE USING GRISLIN.

IN CASE OF SPLASH ON SKIN, WASH WITH WATER.SEEK MEDICAL ATTENTION IF REQUIRED

KEEP CONTAINERS CLOSED WHEN NOT IN USE AND AWAY FROM HEAT, SPARKS OR OPEN FLAME.