

NIPPLE SYSTEM CLEANING RECOMMENDATIONS.

PRODUCT	CONCENTRATION INGREDIENTS	DURING THE FLOCK	BETWEEN FLOCK(PPIPE CLEANING)
VINEGAR	5 % ACETIC ACID	0.4 % 400 ML IN 100 LT OF WATER	0.8 % 800 ML IN 100 LT OF WATER FOR 4 HRS.
PEROX	PERACETIC ACID 12 % ,HYDROGEN PEROXIDE 25 %,	0.0025 % 1ML IN 40 LIT OF DRINKING WATER	1 % 1 LIT IN 100 LIT OF WATER FOR 3 HRS
HYDROGEN PEROXIDE	50 % 50% WT TO WT	0.01 % 1 ML IN 10 LIT OF WATER	2 % 2 LIT IN 100 LIT OF WATER FOR 4 HR.
BKC	10 %	0.01 % 1 ML IN 10 LIT OF WATER	10 % 10 LIT IN 100 LIT OF WATER FOR 4 HRS
HCL HYDROCHLORIC ACID	10 %	NOT RECOMMENDED	NOT RECOMMENDED NIPPLES WILL GET DAMAGED.
ACTIVE CHLORINE (CHLOROX)		0.003 % 3 PPM	DO NOT ALLOW CHLORINATED WATER TO REMAIN IN PIPELINE.

NOTES:

The system should be flushed with high pressure water after any solution is used. Please make sure that the each nipple is operated and any residual water with the cleaning agent is flushed out.

HCL or any other concentrated acids should never be used for cleaning nipples as the st steel parts wills get corroded and plastic nipple body may crack.