

SPULE-RENS

OIL - DIRT REMOVER FOR SLUICE WASHING



Areas of application:

Cleansing of machine components, motor components, tools etc. made of iron, steel, cobber, brass, stainless steel, aluminium, zinc etc. in sluice washing machines.

Removes oil, fats and dirt.

Public sanctions, reports from recognised laboratories, institutions etc.



Dosage:

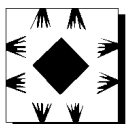
New objects (slightly dirty): 2 ltr.. (2%) per 100 ltr. water (temperature 60-90° C)

Objects for repair (very dirty).....: 4 ltr . (4%) per 100 ltr. water (temperature 60-90° C)

Manuel cleaning.....: 1-3 dl. (1-3%) per 10 ltr water

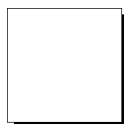
Cleaner machines.....: 2 dl. (2%) per 10 ltr water

pH-value: 5% approx. 12 - 2% approx. 10,9

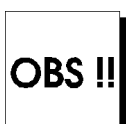
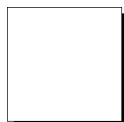


Instructions:

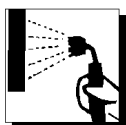
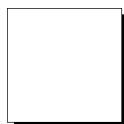
The objects are to be washed for 3-30 mins. depending on the degree of dirt. Drain the objects afterwards. The drying time is a few mins.



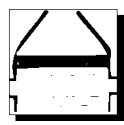
If the value in the washing water decreases to less than pH 10, add 1-2% Spule-Rens extra or change the water.



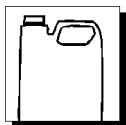
The washing machine should be drained and cleaned about once a week.



Heat brake washer to about 80°C. Spray the brakes until dirt and grease have been removed. No flushing afterwards. Do not forget greasing.



The washing water can be discharged by oil separator.



Packing:

27 ltr. plastic containers



200ltr. iron drums.



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