

## PRODUCT INFORMATION

EGR: Is a mix blend cleaner based on fatty ester. EGR leaves an anti-corrosion residue. Cleaning services value the product because of its broad spectrum of use and high cleaning power. EGR is ideal for cleaning crude oils, grease deposits, anti-corrosion coatings, (printing) ink, stainless steel lift fingerprints, hydrocarbon residues, tar-like deposits, etc.

### Advantages:

- ✓ EGR is Non toxic
- ✓ Non- flammable
- ✓ Non-poisonous
- ✓ Phosphate free,
- ✓ High biodegradability
- ✓ Quickly de-emulsifies for use with water-oil separators
- ✓ Very Economic Avionic in volume consumption
- ✓ Inexpensive
- ✓ Environmentally and user friendly
- ✓ Clients and Users Worldwide appreciate the Product

### Replacement for:

EGR EXTRA is a replacement for organic solvents, Chlorine based products and solvents / emulsion cleaner

### Specifications:

Appearance	Light Yellow
Specific Weight at 20° C	+/- 0,87
Danger Class	None
PH (sol. 20ml/ L	ca. >6 <8

### Directions for use:

EGR is used as a "ready to use" product. Depending of the nature and thickness of the contaminant, use in spray, bucket and brush, or cleaning unit. To apply, add EGR to the surface to be cleaned. Allow some time for penetration, generally 2- to-15 minutes for EGR to take effect. Remove dirt by hard brush-in or by high pressure application. EGR leaves an anti- corrosion film. When a surface has been treated, rinse with water. Increasing temperature (up to 45 C°) speeds up cleaning- time and cleaning activity. Cleaning equipment units are available in different sizes and also in a warm version. Product information is available upon request. EGR can be safely be used with all methods of cleaning: circulation cleaning, manual cleaning, etc.

#### Package:

25 Ltr, 210 Ltr, 1000 Ltr.

#### Shelf life:

4 years

#### Storage:

- ➔ Do not store under 35 ° F / 2° C  
and not above 122° F / 50°  
C
- ➔ Do not use below 35 ° F / 2° C.



### IN ACCORDANCE WITH THE REACH-ENACTMENT (EG) -Nr. 1907/2006, art.31 appendix II

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