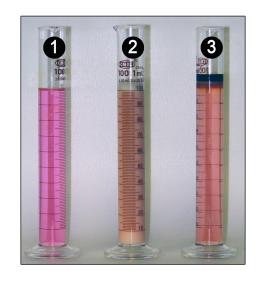




## Check all the boxes for a superior industrial cleaner/degreaser

- ☑ Efficiency ... Make short work of tall orders. Rapidly penetrates and emulsifies oils into a water soluble solution for easy removal.
- Safety ... Safer for the user and the environment.
  - No butyls or petroleum solvents
  - No fumes or VOC's
  - Non-combustible, non-flammable
  - Moderate pH at dilution
  - Safe on industrial paints, steel, unsealed concrete, terrazzo and quarry tile.
  - Phosphate free, all biodegradable detergents.
- ☑ Disposal ... Compatible with in-house water treatment systems. On standing, emulsified oils separate and float to the surface for removal by skimming or absorbent pads. Reduces F.O.G.'s (fats, oils & grease) released into sewage.
- ✓ Economy ... An effective heavy duty degreaser at 1:20 dilution. For routine cleaning dilute 1:60..
  2 oz. per gallon.



- 1:20 Dilution NB-1
- 2 Dirty crank case oil rapidly emulsified and suspended in solution for easy removal.
- **3** Emulsified oil splits from solution for removal before sewaging.



Soil Conditions	Recommended use Concentration		pH at Use Concentration	Yield Gallons per 55 gal. Concentrate
Extreme soil	1:12	10 oz. per gallon	11.8	715 gallon
Heavy	1:20	6 oz. per gallon	11.6	1155 gallon
Moderate	1:40	3 oz. per gallon	11.4	2255 gallon
Routine Cleaning	1:60	2 oz. per gallon	11.2	3355 gallon

Stock #: J11NB15 5 gallon pail J11NB155 55 gallon drum J11NB1T 275 gallon tote

