



COLLECTED IN SUPPLY CONTAINERS, SMALL DRUMS 125L & 205 LITRE BARRELS FROM OUR CUSTOMERS

TRANSPORTED BY LICENSED WASTE CARRIER

UNLOADED AT J&G STORED IN CHEMICAL STORAGE AREA

RE PACKED IF NECESSARY

ALL TOXICS OR NON HAZARDOUS WASTE STORED PRIOR TO DISPOSAL



DESPATCHED FOR RECOVERY/DISPOSAL TO OUR WASTE FACILITY AT LANSTAR



FLOW CHART

INKS (OIL, VEGETABLE AND SOLVENT)

ALL FLAMMABLES MOVED TO THE SOLVENT STORE



STORED PRIOR TO DISPOSAL



Can Be used (FLAMMABLE) as fuel to start blast furnaces, or as a low grade fuel
The toxic oil based Inks are put through a Solidification treatment process, this uses Lime/Fly Ash to produce low-strength cementation. The resultant Solidified waste is disposed of through 'Hazardous waste Landfill' and as so is subject to current landfill legislation. The process produces "Physical,Chemical and biological changes to the waste which reduces the hazardous properties to make it safe for final disposal. This process is widely used in the USA where it is utilised within the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA).