NSN 7510-01-438-4656

Platen And Feed Roller Cleaning And Reconditioning Compound - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/7510-01-438-4656

Special Features:

Chemical name is petroleum distillates; hazardous ingredients are carbon dioxide (propellant), methylene chloride, perchloroethylene, xylol, aromatic naphtha and vm plus p naphtha; boiling point is 182 degc; flash point is greater than 40 degf; extinguishing media is dry chemical, co2, water spray or fog; removes ink and stains from platens, rubber roller surfaces, printers, electronic typewriters and microfilmers; packaged in 4 ounce cans, and 4 cans per box

N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

Shelf Life:

A23900