



KLEEN KOTE 411RP - CORROSION PROTECTION

KLEEN KOTE 411RP is a biodegradable, non-staining coating specifically formulated to protect ferrous and non-ferrous metal surfaces of parts, heavy equipment and machinery against corrosion. 411RP is designed to withstand the harsh conditions of the environment, protecting assets during short-term transport, storage and overseas shipping. Safe for use on all types of surfaces, this innovative micro-emulsion penetrates the micro-pores of the treated surface, creating a thin and virtually invisible barrier. 411RP not only protects the exterior of the asset, but wiring, electrical, and/or mechanical controls without causing damage. Protect your assets from atmospheric corrosion, corrosive environments and contaminants with KLEEN KOTE 411RP--a product that is environmentally-safe, easy to use and doesn't require removal at its destination or before use.



BENEFITS

- Packaged ready to use
- Biodegradable, water-based, non-staining and low odor
- Does NOT contain any solvents, silicones or phosphates
- Low V.O.C. -- 17g/L
- Safe for use on all types of surfaces including:
ferrous/non-ferrous metals, glass, rubber, paint and plastic
- No special equipment or clothing required
- Won't rinse off in rain, withstands short AND long term conditions
- Does not need to be removed after transit or before use
- Protects against harsh shipping conditions, the demands of heavy outdoor, industrial and/or marine usage

AVAILABLE SIZES:

- 5 gallon pail
- 55 gallon drum
- 275 gallon tote*

*Totes are reusable

EFFECTIVE ON:

- Heavy Equipment
- Machinery
- Hauling Equipment
- Heavy Duty Vehicles
- Recreational Equipment/Vehicles
- Cranes

* Do **NOT** allow KK411RP to freeze.

Manufactured by:
progressivesolutions
corporation