



Industrial Chemicals
The Ultimate Choice

Z128

Compuesto Multipropósito Anti-Agarre

CORIUM Z128

Compuesto Multi Propósito Anti-Agarre



- Protege las partes de metal roscadas del agarre en un amplio rango de temperaturas.
- Funciona como un sellador reduciendo la fricción y permitiendo ajustes más apretados.
- Resiste ácidos, combustibles alcalinos, aceite mineral oil y gases de hidrocarburos.

CREA EN
CORIUM
PARA

Facilidad de uso
Amplia Versatilidad
Propiedades Físicas
Sobresalientes

MAGNA INDUSTRIAL CO. LIMITED
— Total Quality Maintenance —

VENTAJAS ESPECIALES

Corium Z128 Compuesto Multipropósito Anti Agarre es un lubricante de roscas y un compuesto antiagarre universal diseñado para eliminar la corrosión, el agarre y ajuste, y el daño a partes roscadas de metal.

- **Corium Z128** protege las partes de metal roscadas del agarre sobre un amplio rango de temperaturas y varias condiciones.
- **Corium Z128** funciona como un sellador reduciendo la fricción entre partes y permitiendo ajustes más apretados.
- **Corium Z128** resiste ácidos, combustibles alcalinos, aceite mineral y gases de hidrocarburos.

PROPIEDADES SOBRESALIENTES

Corium Z128 es el compuesto lubricante antiagarre que:

- Da un máximo sellado anti fugas y permite la mayor facilidad en el desensamble.
- No es tóxico, no contiene plomo.
- Previene la acción ácida y alcalina, la adhesión, y el carbón. la fricción de agarre entre metales, el desgaste, la acción galvánica, el daño por agua y la cohesión de herrumbre.
- Es inerte a la mayoría de los gases incluidos propano, butano, gas natural, helio, freón and nitrógeno.

USOS

Corium Z128 es una herramienta de mantenimiento invaluable en muchas aplicaciones incluidas:

Juntas de múltiples de escape • Pernos • Tuercas • Bujías
 • Bushings • Catarinas • Cadenas • Pernos de ruedas • Transportadores y reductores de engranes • Ejes de transmisión • Generadores
 • Tornillos • Compresores • Bombas • Bloques de orugas • Ventiladores • Sopladores • Motores Eléctricos • Turbinas • Pernos de marchas • Rodillos de levas.



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MATERIAL SAFETY DATA SHEET

May be used to comply with OSHA's Hazard Communication Standard, 29 CAR 1910. 1200, Standard must be consulted for specific requirements.

CORIUM INDUSTRIAL CHEMICALS

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IDENTITY(As Used on Label and List) CORIUM Z128	LAST ACCESSED: 17/04/2000
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SECTION I - HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

Hazardous Components (Specific Chemical Identity: Common Name(s))	CAS NO.	TLV	Other Limits Recommended
Trichloroethylene	79-01-6	50 ppm	-
Propane/Isobutane/n-Butane	74-98-6	1000 ppm	-
Naphthenic Distillate	64742-52-5	5 mg/m3	-
Copper Flake	7440-50-8	1mg/m3 *	-
Graphite Flake	7782-42-5	2.5mg/m3 *	-
Petrolatum	8009-03-8	-	-

SECTION II - PHYSICAL CHARACTERISTICS

Boiling Point	-40C to >260C	Specific Gravity (H2O=1)	1.1
Vapor Pressure (PSIG @21C)	54	Melting Point	N.A.
Vapor Density (AIR=1)	4.0	Evaporation Rate (Butyl Ac=1)	>1

Solubility in Water Insoluble

Appearance and Odor Copper / solvent.

SECTION III - FIRE AND EXPLOSION HAZARD DATA

Flash Point (Method Used)	Flammable Limits	LEL	UEL
-97C T.C.C.	-	1.8	9.5

Extinguishing Media

Use water fog, dry chemical or carbon dioxide.

Special Fire Fighting Procedures

Keep containers cool. Use equipment or shielding required to protect against bursting or venting containers.

Unusual Fire and Explosion Hazards

Heated cans may burst.

SECTION IV - REACTIVITY DATA

Stability	Conditions to Avoid
Stable	High temperature.

Incompatibility (Materials to Avoid)

Incompatible with strong oxidizers, active metals.

Hazardous Decomposition or Products

In fire, will decompose to carbon dioxide, water, halogen acids, phosgene.

Hazardous Polymerization	Conditions to Avoid
Will Not Occur	None

SECTION V - HEALTH HAZARD DATA

Threshold Limit Value

See section I hazardous ingredients.

Effects of Overexposure

May cause dizziness or narcosis in high vapor concentrations. Will cause defatting of skin. Effects are reversible. Long term exposure (years) to high concentrations of vapor may cause lung, liver or kidney damage. The solvents listed have been reported to affect the central nervous system. Aspiration hazard if swallowed. Eye and skin irritant. May irritate respiratory tract. Deliberately concentrating and inhaling the vapor of the contents may be harmful or fatal.

Trichloroethylene may cause anemia.

May cause cardiac abnormalities.

Emergency & First Aid Procedures

Give oxygen. Do not induce vomiting. Gastric lavage. Wash eyes and skin with water. Never administer adrenalin following overexposure.

SECTION VI - PRECAUTIONS FOR SAFE HANDLING AND USE

Steps to Be Taken In Case Material Is Released or Spilt

Use absorbent sweeping compound to soak up material. Put into container. Dispose as hazardous waste.

Waste Disposal Method

Dispose as hazardous waste in accordance with Federal, State or Local regulations regarding pollution.

Precautions to Be Taken in Handling and Storing

Keep away from heat, sparks, or open flame. Store at temperature below 50C.

Other Precautions

When spraying more than one half can continuously or more than one can consecutively, use NIOSH approved respirator.

SECTION VII - CONTROL MEASURES

Respiratory Protection (Specify Type)

Self contained breathing apparatus if above TLV limit exceeding.

Ventilation	Local Exhaust	Special
	Required.	None
	Mechanical (General)	Other
	None	None

Protective Gloves

Not required if spraying.

Eye Protection

Wear eye protection.

Other Protective Clothing or Equipment

Long sleeve and long pants.

Work/Hygienic Practices

Do not smoke while using. Wash hands after use.

Remarks

* as dust

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