

U.S. DEPARTMENT OF LABOR Occupational Safety and Health Administration MATERIAL SAFETY DATA SHEET	Form Approved OMB No. 34-R1387
Required under USDL Safety and Health Regulations for Ship Repairing, Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)	

SECTION I	
MANUFACTURER'S NAME Krylon Dept., Div of Borden Chemical, Borden Inc	EMERGENCY TELEPHONE NO. (215) 278-2400 or 278-2456
ADDRESS (Number, Street, City, State, and ZIP Code) Ford & Washington Sts., Norristown, Pa. 19404	
CHEMICAL NAME AND SYNONYMS	TRADE NAME AND SYNONYMS Krylon No. 1347 TEN-4 Industrial Strength Spray
CHEMICAL FAMILY	(an aerosol unit to lubricate, penetrate, clean, protect, remove moisture)

SECTION II - HAZARDOUS INGREDIENTS					
PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALLOYS AND METALLIC COATINGS	%	TLV (Units)
PIGMENTS			BASE METAL		
CATALYST			ALLOYS		
VEHICLE			METALLIC COATINGS		
SOLVENTS			FILLER METAL		
			PLUS COATING OR CORE FLUX		
ADDITIVES			OTHERS		
OTHERS					
HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES				%	TLV (Units)
*See sections VI and IX ref. Pyrolysis products.					

SECTION III - PHYSICAL DATA			
BOILING POINT (°F.)	n.a.	SPECIFIC GRAVITY (H ₂ O = 1)	less than water
VAPOR PRESSURE (mm Hg.)	n.a.	PERCENT. VOLATILE BY VOLUME (%)	87%
VAPOR DENSITY (AIR = 1)	unknown	EVAPORATION RATE (Butyl Acetate = 1)	greater than one
SOLUBILITY IN WATER	slight	Container is under internal pressure of	
APPEARANCE AND COLOR	n.a.	about 60 pounds per square inch gauge at 70° F.	

SECTION IV - FIRE AND EXPLOSION HAZARD DATA			
FLASH POINT (Method used)	See attached page	FLAMMABLE LIMITS	See attached page
EXTINGUISHING MEDIA Release spray button if spray is burning, if discharged content is burning, treat as Class 3 fire. Dry chemical preferred.			
SPECIAL FIRE FIGHTING PROCEDURES Normal Class 3 fire procedures.			
UNUSUAL FIRE AND EXPLOSION HAZARDS If sprayed within 12 inches of open flame, spray may catch fire and burn like a blowtorch. (Not dangerous to unit; release spray button) If can is in a fire it will burst and release flammable content which should then be treated as a Class 3 fire.			