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fiłŁ † Žž! "# \$ %

3 KRYLON® RUST TOUGH® Enamel (aerosol)
True Blue

&! '%ł \$ %#" (Ł)

3 Not available.

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3 Aerosol.

4 # " Ž) #ž! Žł%ł

3 Krylon

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3 US / Canada: (216) 566-2917

" Ž \$ / %ł Ł) ! ' % žŁ \$, # " +

Mexico: SETIQ 01-800-00-214-00 / (52) 55-5559-1588 24 hours / 365 days a year

~%ž!*Ł " 91 /#:#flł (*ł%!"!*)*ž#!*Ł "

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3



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3 Danger

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Propane	10 - 25	74-98-6
Acetone	10 - 25	67-64-1
Lt. Aliphatic Hy		

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4k (! * \$, k fl # " ! (+ \$, !k \$ (=))%ž! (F #žž!% # " † †%# + % †

fi k !% " ! * #. #žž!% ' % #. ! ' %))%ž! (

- ~ + % žk " ! #ž! 3 Causes serious eye irritation.
- 2 " ' #. # ! * k " 3 Can cause central nervous system (CNS) depression. May cause drowsiness or dizziness. May cause respiratory irritation.
- ~ G * " žk " ! #ž! 3 Causes skin irritation. May cause an allergic skin reaction.
- 2 " - % (! * k " 3 Can cause central nervous system (CNS) depression. May be fatal if swallowed and enters airways.

&6%fl?%7 , k (žfl% (* - " (= (+ \$, !k \$ (

- ~ + % žk " ! #ž! 3 Adverse symptoms may include the following:
 - pain or irritation
 - watering
 - redness
- 2 " ' #. # ! * k " 3 Adverse symptoms may include the following:
 - respiratory tract irritation
 - coughing
 - nausea or vomiting
 - headache
 - drowsiness/fatigue
 - dizziness/vertigo
 - unconsciousness
 - reduced fetal weight
 - increase in fetal deaths
 - skeletal malformations
- ~ G * " žk " ! #ž! 3 Adverse symptoms may include the following:
 - irritation
 - redness
 - reduced fetal weight
 - increase in fetal deaths
 - skeletal malformations
- 2 " - % (! * k " 3 Adverse symptoms may include the following:
 - nausea or vomiting
 - reduced fetal weight
 - increase in fetal deaths
 - skeletal malformations

2 " † *ž # ! * k " k) * \$ \$ % † * # ! % \$ % † *ž #. # ! ! % " ! * k " # " † (, %ž * #. ! fl % # ! \$ % " ! " % % † % † F *) " %ž % ((# fl +

- 8k !% (!k , ' + (*ž * # " 3 In case of inhalation of decomposition products in a fire, symptoms may be delayed. The exposed person may need to be kept under medical surveillance for 48 hours.
- ~ , %ž *) *ž ! fl % # ! \$ % " ! (3 No specific treatment.
- fi fl k !%ž ! * k " k) * fl (! ? # * † % fl (3 No action shall be taken involving any personal risk or without suitable training. If it is suspected that fumes are still present, the rescuer should wear an appropriate mask or self-contained breathing apparatus. It may be dangerous to the person providing aid to give mouth-to-mouth resuscitation. Wash contaminated clothing thoroughly with water before removing it, or wear gloves.

~ % % !k 7 *ž k . k - *ž #. * ") k fl \$ # ! * k " J ~ %ž ! * k " 00k

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)flł \$!'% ž ' % \$ *ž#.

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Decomposition products may include the following materials:

carbon dioxide
carbon monoxide

Promptly isolate the scene by removing all persons from the vicinity of the incident if there is a fire. No action shall be taken involving any personal risk or without suitable training. Move containers from fire area if this can be done without risk. Use water spray to keep fire-exposed containers cool.

~%ž!*ł " L1 `žž*ł%#!#. fl%.%#(% \$%#(žfl%(

Stop leak if without risk. Move containers from spill area. Use spark-proof tools and explosion-proof equipment. Approach release from upwind. Prevent entry into sewers, water courses, basements or confined areas. Wash spillages into an effluent treatment plant or proceed as follows. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations (see Section 13). Dispose of via a licensed waste disposal contractor. Contaminated absorbent material may pose the same hazard as the spilled product. Note: see Section 1 for emergency contact information and Section 13 for waste disposal.

~%Ž!*Ł " @1 ~7, Ł (Žfl% žŁ " !flŁ. (=, %fl(Ł "#. , flŁ!%Ž!*Ł "

Lt. Aliphatic Hydrocarbon Solvent n-Butyl Acetate	64742-89-8 123-86-4	& ~ / ~ fi ~M JB " *!% † ~ !#!% (F A-900@K1 TWA: 1000 ppm 8 hours. TWA: 2400 mg/m ³ 8 hours. None.
Butane	106-97-8	82& ~ / 5 ~M JB " *!% † ~ !#!% (F 00-900LK1 TWA: 150 ppm 10 hours. TWA: 710 mg/m ³ 10 hours. STEL: 200 ppm 15 minutes. STEL: 950 mg/m ³ 15 minutes. & ~ / ~ fi ~M JB " *!% † ~ !#!% (F A-900@K1 TWA: 150 ppm 8 hours. TWA: 710 mg/m ³ 8 hours. ~ ; <2/ ~MP JB " *!% † ~ !#!% (F D-900QK1 STEL: 150 ppm 15 minutes. TWA: 50 ppm 8 hours.
Ethyl 3-Ethoxypropionate Xylene, mixed isomers	763-69-9 1330-20-7	82& ~ / 5 ~M JB " *!% † ~ !#!% (F 00-900LK1 TWA: 800 ppm 10 hours. TWA: 1900 mg/m ³ 10 hours. ~ ; <2/ ~MP JB " *!% † ~ !#!% (F D-900QK1 STEL: 1000 ppm 15 minutes. None.
Titanium Dioxide	13463-67-7	~ ; <2/ ~MP JB " *!% † ~ !#!% (F D-900QK1 TWA: 100 ppm 8 hours. TWA: 434 mg/m ³ 8 hours. STEL: 150 ppm 15 minutes. STEL: 651 mg/m ³ 15 minutes. & ~ / ~ fi ~M JB " *!% † ~ !#!% (F A-900@K1 TWA: 100 ppm 8 hours. TWA: 435 mg/m ³ 8 hours.
Ethylbenzene	100-41-4	~ ; <2/ ~MP JB " *!% † ~ !#!% (F D-900QK1 TWA: 10 mg/m ³ 8 hours. & ~ / ~ fi ~M JB " *!% † ~ !#!% (F A-900@K1 TWA: 15 mg/m ³ 8 hours. Form: Total dust ~ ; <2/ ~MP JB " *!% † ~ !#!% (F D-900QK1 TWA: 20 ppm 8 hours. 82& ~ / 5 ~M JB " *!% † ~ !#!% (F 00-900LK1 TWA: 100 ppm 10 hours. TWA: 435 mg/m ³ 10 hours. STEL: 125 ppm 15 minutes. STEL: 545 mg/m ³ 15 minutes. & ~ / ~ fi ~M JB " *!% † ~ !#!% (F A-900@K1 TWA: 100 ppm 8 hours. TWA: 435 mg/m ³ 8 hours.
Unsaturated Fatty Acids Hydrotreated Heavy Petroleum Naphtha Zirconium 2-Ethylhexanoate	85711-46-2 64742-48-9 22464-99-9	None. None. ~ ; <2/ ~MP JB " *!% † ~ !#!% (F D-900QK1 TWA: 5 mg/m ³ , (as Zr) 8 hours. STEL: 10 mg/m ³ , (as Zr) 15 minutes. 82& ~ / 5 ~M JB " *!% † ~ !#!% (F 00-900LK1 TWA: 5 mg/m ³ , (as Zr) 10 hours. STEL: 10 mg/m ³ , (as Zr) 15 minutes. & ~ / ~ fi ~M JB " *!% † ~ !#!% (F A-900@K1 TWA: 5 mg/m ³ , (as Zr) 8 hours.

&žžž. #!Ł "#. %7, Ł (Žfl% . * \$*(J : # " # † #K

Normal propane

74-98-6

; ' . /%fl!# flflł6*" ž*#. J; #"#ł#F L=900@K1
 8 hrs OEL: 1000 ppm 8 hours.
 ; ' UŽ%//%ž flflł6*" ž*#. J; #"#ł#F 0=900I K1
 TWAEV: 1000 ppm 8 hours.
 TWAEV: 1800 mg/m³ 8 hours.
 ; ' &"!#flł flflł6*" ž*#. J; #"#ł#F 0=900@K1
 TWA: 1000 ppm 8 hours.
 ; ' ~#(G#!ž '%C#" flflł6*" ž*#. J; #"#ł#F
 N=900DK1

STEL: 1250 ppm 15 minutes.
 TWA: 1000 ppm 8 hours.
 ; ' Vfl!*(' ; ł.ž\$ / *# flflł6*" ž*#. J; #"#ł#F
 A=900QK1 &7+-%" ı%, .%!*ł " R` (, '+7*#" !S1
 7, .ł (*6% , ł!%" !*#.1

Acetone

67-64-1

; ' . /%fl!# flflł6*" ž*#. J; #"#ł#F L=900@K1
 8 hrs OEL: 1200 mg/m³ 8 hours.
 15 min OEL: 1800 mg/m³ 15 minutes.
 8 hrs OEL: 500 ppm 8 hours.
 15 min OEL: 750 ppm 15 minutes.
 ; ' Vfl!*(' ; ł.ž\$ / *# flflł6*" ž*#. J; #"#ł#F
 A=900QK1

TWA: 250 ppm 8 hours.
 STEL: 500 ppm 15 minutes.
 ; ' &"!#flł flflł6*" ž*#. J; #"#ł#F 0=900@K1
 TWA: 250 ppm 8 hours.
 STEL: 500 ppm 15 minutes.
 ; ' UŽ%//%ž flflł6*" ž*#. J; #"#ł#F 0=900I K1
 TWAEV: 500 ppm 8 hours.
 TWAEV: 1190 mg/m³ 8 hours.
 STEV: 1000 ppm 15 minutes.
 STEV: 2380 mg/m³ 15 m

Butane	106-97-8	<p>; ' . /%fl!# flflŁ6*" Ž*#. J; #"#ł#Ł L=900@K1 8 hrs OEL: 1000 ppm 8 hours. ; ' UŽ%/%ž flflŁ6*" Ž*#. J; #"#ł#Ł 0=900 K1 TWAEV: 800 ppm 8 hours. TWAEV: 1900 mg/m³ 8 hours. ; ' &"!#fl*Ł flflŁ6*" Ž*#. J; #"#ł#Ł 0=900@K1 TWA: 800 ppm 8 hours. ; ' ~#(G#!ž '%C#" flflŁ6*" Ž*#. J; #"#ł#Ł N=900DK1 STEL: 1250 ppm 15 minutes. TWA: 1000 ppm 8 hours. ; ' Vfl!*(' ; Ł.Ž\$ /%# flflŁ6*" Ž*#. J; #"#ł#Ł A=900QK1 "7, .Ł (*6% , Ł!%"!#.#1 STEL: 1000 ppm 15 minutes.</p>
Xylene	1330-20-7	<p>; ' . /%fl!# flflŁ6*" Ž*#. J; #"#ł#Ł L=900@K1 8 hrs OEL: 100 ppm 8 hours. 15 min OEL: 651 mg/m³ 15 minutes. 15 min OEL: 150 ppm 15 minutes. 8 hrs OEL: 434 mg/m³ 8 hours. ; ' Vfl!*(' ; Ł.Ž\$ /%# flflŁ6*" Ž*#. J; #"#ł#Ł A=900QK1 TWA: 100 ppm 8 hours. STEL: 150 ppm 15 minutes. ; ' UŽ%/%ž flflŁ6*" Ž*#. J; #"#ł#Ł 0=900 K1 TWAEV: 100 ppm 8 hours. TWAEV: 434 mg/m³ 8 hours. STEV: 150 ppm 15 minutes. STEV: 651 mg/m³ 15 minutes. ; ' &"!#fl*Ł flflŁ6*" Ž*#. J; #"#ł#Ł 0=900@K1 STEL: 150 ppm 15 minutes. TWA: 100 ppm 8 hours. ; ' ~#(G#!ž '%C#" flflŁ6*" Ž*#. J; #"#ł#Ł N=900DK1 STEL: 150 ppm 15 minutes. TWA: 100 ppm 8 hours.</p>
Titanium dioxide	13463-67-7	<p>; ' Vfl!*(' ; Ł.Ž\$ /%# flflŁ6*" Ž*#. J; #"#ł#Ł A=900QK1 TWA: 3 mg/m³ 8 hours. Form: Respirable dust TWA: 10 mg/m³ 8 hours. Form: Total dust ; ' UŽ%/%ž flflŁ6*" Ž*#. J; #"#ł#Ł 0=900 K1 TWAEV: 10 mg/m³ 8 hours. Form: Total dust. ; ' . /%fl!# flflŁ6*" Ž*#. J; #"#ł#Ł L=900@K1 8 hrs OEL: 10 mg/m³ 8 hours. ; ' &"!#fl*Ł flflŁ6*" Ž*#. J; #"#ł#Ł 0=900@K1 TWA: 10 mg/m³ 8 hours. ; ' ~#(G#!ž '%C#" flflŁ6*" Ž*#. J; #"#ł#Ł N=900DK1 STEL: 20 mg/m³ 15 minutes. TWA: 10 mg/m³ 8 hours.</p>
Ethylbenzene	100-41-4	<p>; ' . /%fl!# flflŁ6*" Ž*#. J; #"#ł#Ł L=900@K1 8 hrs OEL: 100 ppm 8 hours. 8 hrs OEL: 434 mg/m³ 8 hours. 15 min OEL: 543 mg/m³ 15 minutes. 15 min OEL: 125 ppm 15 minutes. ; ' Vfl!*(' ; Ł.Ž\$ /%# flflŁ6*" Ž*#. J; #"#ł#Ł A=900QK1</p>

~%ž!*ł " @1 "7,ł (Žfl% žł " !flł. (=, %fl (ł "#. , flł !%ž!*ł "



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Acetone	Eyes - Mild irritant Eyes - Mild irritant Eyes - Moderate irritant	Human Rabbit Rabbit	- - -	186300 ppm 10 UI 24 hours 20 mg	- - -
n-Butyl Acetate	Eyes - Severe irritant Skin - Mild irritant Skin - Mild irritant Eyes - Moderate irritant Skin - Moderate irritant	Rabbit Rabbit Rabbit Rabbit Rabbit	- - - - -	20 mg 24 hours 500 mg 395 mg 100 mg 24 hours 500 mg	- - - - -
Ethyl 3-Ethoxypropionate	Skin - Mild irritant	Rabbit	-	24 hours 500 mg	-
Xylene, mixed isomers	Eyes - Mild irritant Eyes - Severe irritant Skin - Mild irritant Skin - Moderate irritant	Rabbit Rabbit Rat Rabbit	- - - -	87 mg 24 hours 5 mg 8 hours 60 UI 24 hours 500 mg	- - - -
Titanium Dioxide	Skin - Moderate irritant Skin - Mild irritant	Rabbit Human	- -	100 % 72 hours 300 ug l	- -
Ethylbenzene	Eyes - Severe irritant Skin - Mild irritant	Rabbit Rabbit	- -	500 mg 24 hours 15 mg	- -

~% " (*!*:#!*Ł "

Not available.

4 Ž!# -% " *Ž*!+

Not available.

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Not available.

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fiŁŁ Ł ŽŽ!=" -fiŁŁ *% " ! "# \$ %	& ~ / `	2 ` 5 ;	8 Ł fi
Xylene, mixed isomers	-	3	-
Titanium Dioxide	-	2B	-
Ethylbenzene	-	2B	-

5% , fiŁŁ Ł ŽŽ!*6% !Ł7*Ž*!+

Not available.

%fi#!Ł -% " *Ž*!+

Not available.

~ ,%Ž*)*Ž !#fi -% ! Łfi -#" !Ł7*Ž*!+ J (* -.% %7, Ł (Žfi%K

~%ž! *Ł " 001 Ł7*žŁ.Ł - *ž#. *")Łfl \$#!*Ł "

~+% žŁ "#ž!
3 Adverse symptoms may include the following:
pain or irritation
watering
redness

2" "#.#!*Ł "
3 Adverse symptoms may include the following:
respiratory tract irritation
coughing
nausea or vomiting
headache
drowsiness/fatigue
dizziness/vertigo
unconsciousness
reduced fetal weight
increase in fetal deaths
skeletal malformations

~G* " žŁ "#ž!
3 Adverse symptoms may include the following:
irritation
redness
reduced fetal weight
increase in fetal deaths
skeletal malformations

2" -%(!*Ł "
3 Adverse symptoms may include the following:
nausea or vomiting
reduced fetal weight
increase in fetal deaths
skeletal malformations

1%.#+% Ł # " Ł * \$ \$ Ł *#!% %))%ž!(# " Ł #.(Ł ž' flŁ " *ž %))%ž!() flŁ \$ (' Ł fl! # " Ł .Ł - !%fl \$ %7 .Ł (ž fl%

~ ' Ł fl! !%fl \$ %7 .Ł (ž fl%
fiŁ!%"! *#. * \$ \$ Ł *#!% 3 Not available.
%))%ž!(

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%))%ž!(

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fiŁ!%"! *#. ž' flŁ " *ž ' %#!.' %) %ž!(

Not available.

<% "%fl#.
3 May cause damage to organs through prolonged or repeated exposure. Once sensitized, a severe allergic reaction may occur when subsequently exposed to very low levels.

; #flž* " Ł -% " *ž*!+
3 Suspected of causing cancer. Risk of cancer depends on duration and level of exposure.

4 ž!# -% " *ž*!+
3 No known significant effects or critical hazards.

~%fl#flŁ -% " *ž*!+
3 Suspected of damaging the unborn child.

1 %6%.Ł , \$ % " !# .%) %ž!(
3 No known significant effects or critical hazards.

°%fl!*.*!+ %) %ž!(
3 No known significant effects or critical hazards.

8ž \$ %fl*ž#. \$ %# (ž fl% (Ł) !Ł7*ž*!+
~žž!% !Ł7*ž*!+ % (!* \$ #!%(

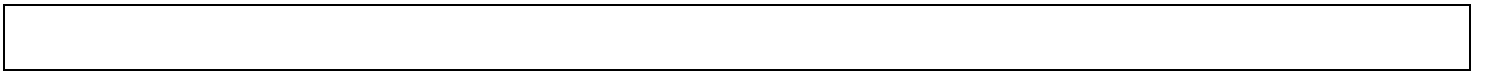
~%ž!*Ł " 001 7*žŁ.Ł - *ž#. *")Łfl \$ #!*Ł "

5ŁŽ!%

Oral
Dermal
Inhalation (gases)

6#.Ž%

39221.65 mg/kg
37912.83 mg/kg
172331.04 ppm



~%Ž!*Ł " 011 fl#" (, Łfl! "*")Łfl \$#!*Ł "

	126	126	126		
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~ , %Ž*#. , fl%Ž#Ž!*Ł " ()Łfl Ž (%fl 3 Multi-modal shipping descriptions are provided for informational purposes and do not consider container sizes. The presence of a shipping description for a particular mode of transport (sea, air, etc.), does not indicate that the product is packaged suitably for that mode of transport. All packaging must be reviewed for suitability prior to shipment, and compliance with the applicable regulations is the sole responsibility of the person offering the product for transport. People loading and unloading dangerous goods must be trained on all of the risks deriving from the substances and on all actions in case of emergency situations.

fl#" (, Łfl! "*" / Ž.G #žžŁfl+*" - 3 Not available.

!Ł " "%7 22 Ł) 4 ` 5fi&M # " †
! ' % 2V ; ; Ł † %

- fiŁŁ , %fl ('* , "*" - "# \$ % 3 Not available.
- ~ '* , !+ , % 3 Not available.
- fiŁ..Ž!*Ł " ž#!% - Łfl+ 3 Not available.

~%Ž!*Ł " 0A1 5% - Ž.#!Łfl+

~%ž!*Ł " OL1 &! ' %fl *")Łfl \$#!*Ł "

/*(!Łfl+

l#!% Ł) , fl*"!*" -

5/13/2020

l#!% Ł) * ((Ž%= l#!% Ł)

fl%6*(*Ł "

P%fl(*Ł "

2! *(fl%žŁ \$ \$ % " t% t !'#! %ž' žŽ(!Ł \$ %fl Łfl fl%ž* , *% " ! Ł) !'*(~#)%!+ l#!# ~ '%%! J ~ l ~ K (!Žt+ *! ž#fl%)Ž..+ # " t žŁ " (Ž.! fl%(Łžflž%(F # (" %ž%((#fl+ Łfl # , , flŁ , fl*#!%F !Ł /%žŁ \$ % #C#fl% Ł) # " t Ž " t%fl(!# " t !' % t#!# žŁ"!#*"% t * " !'*(~ l ~ # " t # " + ' #: #fl t (# ((Łž*#!% t C*! ' !' % , flŁ t Žž!1 ~ *(**)Łfl \$#!*Ł " *(, flŁ6* t% t * " -ŁŁ t)#!' # " t /%.*%6% t !Ł /% #žžŽfl#!% # (Ł) !' % %))%ž!6% t#!% ' %fl%*"1 /ŁC%6%flF " Ł C#flfl#" !+F %7 , fl%((Łfl * \$, *% t F * (-*6% "1 ~ '% **)Łfl \$#!*Ł " , fl%(% " !% t ' %fl% # , , .*(Ł " .+ !Ł !' % , flŁ t Žž! # (('* , , % t1 ~ '% # t t*! *Ł " Ł) # " + \$#!%fl*#. ž# " ž ' # " -% !' % žŁ \$ # " " " " " " " b t

