Dynamic Coatings Inc. | (877) 225-2549 | www.dciflooring.com
Material Safety

6	DUR-A-FLEX	
	INNOVATION FROM THE FLOOR UP	

Data Sheet

95 Goodwin Street, East Hartford, CT., 06108 (860) 528-9838 Date Prepared 8/11/14	
HAZARD RATING Health	1
SECTION I - IDENTIFICATION 0 = Least Flammability	1
IDENTITY (As Used on Label) Dur-A-Gard Resin: all colors/Bio-Pruf® 2 = Moderate Reactivity	0
COMMON NAME Pigmented Epoxy Resin 4 = Extreme Personal Protection	G
SECTION II - PRODUCT COMPONENTS CAS.# OSHA PEL ACGIH TLV	
Diglycidyl Ether Bisphenol A Epoxy Resin 25068-38-6 N.E. ¹ N.E.	
Aliphatic Glycidyl Ether Diluent 68609-97-2 N.E. N.E.	
Titanium Dioxide 13463-67-7 15mg/m ³ 10mg/m ³	
Calcium Carbonate 1317-65-3 15mg/m ³ 10mg/m ³	
Aluminum Silicate 1332-58-7 15mg/m ³ 2mg/m ³	
Barium Sulfate ² 7727-43-7 10mg/m ³ 10mg/m ³	
Inorganic Iron Oxides 1309-37-1 15mg/m ³ 10mg/m ³	
Chromium(III) Oxide Green(trivalent chromium) ^{*3} 1308-38-9 1mg/m ³ 0.5mg/m ³	
¹ Not Established	
² Barium Sulfate is listed in SARA III, Part 372, Section 313.	
^{*3} This product contains only 1-3ppm (0.0001%-0.0003%) leachable hexavalent chromium. Trivalent chromium is not	
specifically listed as a possible carcinogen. Only in Dark Green and Light Green pigmented systems.	
T.S.C.A. Status - O.K. on all above components.	
FOR SPILL, LEAK, FIRE, OR ACCIDENT, CALL CHEMTREC 24-HOUR EMERGENCY NUMBER 1-800-424-930	0
SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS	
Boiling Point N/A Specific Gravity (H2O = 1) 1.55	
Vapor Pressure (mm Hg) N/A Melting Point N/A	
Vapor Density (AIR = 1) N/A Evaporation rate (Butyl Acetate = 1) N/A	
Volatile Organic Compounds (VOC) 0 g/L	
Solubility in Water NONE	
Appearance and Odor Pigmented viscous liquid. Mild characteristic odor.	
SECTION IV - FIRE and EXPLOSION HAZARD DATA	
Flash Point (Closed Cup Method) Flammable Limits LEL UEL	
485°F N/A N/A	
Extinguishing Media Water spray, Foam, CO ₂ , Dry Chemicals.	
Special Firefighting Procedures	
Wear full protective equipment including self-contained breathing apparatus.	
Unusual Fire and Explosion Hazards	
Cool storage containers with water spray to prevent pressure build-up that may rupture the containers.	
Combustion products may be toxic.	
SECTION V - REACTIVITY DATA	
Stability Unstable Conditions to Avoid	
Stable X Excess heating over long periods of time degrades the resin.	
Incompatibility (Materials to Avoid) Uncontrolled reaction with amines.	
Incompatibility (Materials to Avoid) Uncontrolled reaction with amines. Hazardous Decomposition or Byproducts By Fire - Carbon monoxide, Carbon dioxide, Nitrogen oxides, Aldehydes.	
Cheonaroned reaction with dimines.	

Route(s) of Entr	rv.	Inhalation?	Skin?	Ingestion?
	y.	YES	YES	YES
Signs and Symp	otoms of Exposure	Irritation of skin.		
lealth Hazards	(Acute and Chronic)			
ACUTE - Irri	itation of skin and de	ermatitis.		
CHRONIC -	Repeated overexpose	ure will cause severe sk	in irritation, dermatitis and ser	nsitization. Sensitized
	persons may experie	ence rapid irritation of s	kin upon exposure.	
Persons with	lung disorders or wh	o are sensitized should	not use this product.	
Carcinogenicity	:	NTP?	IARC Monographs?	OSHA Regulated?
		NO	NO	NO
Aedical Condition	ons Generally Aggravat	ed by Exposure		
Allergy, skin				
Emergency and	First Aid Procedures			
EYES - Flush	h with water, holding	lids open for 15 minut	es or more. Call physician for	advice if necessary.
SKIN - PRO	MPTLY wash with s	oap and water. DO NO	T wash with solvents. Seek	nedical advice if
irrita	ation develops or per	sists.		
			If needed, give oxygen or ar	tificial respiration
	-	thing . Consult physicia		-
NGESTION	-		give liquids to an unconsciou	s or convulsing person.
SECTION	VII - CONTROL	MEASURES		
Respiratory Pro	tection (Specify Type)			
Provide adequ	uate exhaust ventilati	on; use a NIOSH appro	ved respirator if PELS/TLVS	are exceeded.
Ventilation	Local Exhaust	If needed.	Special None k	nown.
	Mechanical	Adequate exhaust	ventilation must exhaust AWA	AY from applicator.
Protective Glove	es Natu	ral rubber or Neoprene	Eye Protection Splash	goggles or face shield.
Other Protective	e Clothing or Equipment			
Use rubber ap	oron, face shield and	appropriate clothing to	prevent contact with skin. La	under contaminated
clothing befor	re reuse. Discard cor	ntaminated leather shoes	and canvas sneakers. Protec	tive skin creams help
cleaning with	soap and water, glow	es must still be worn.	An eye wash station or an ade	quate supply of clean
water must be	e available at work ar	ea.		
Work/Hygienic I	Practices Enfo	orce careful handling to	prevent splashing. Wash thor	oughly after use.
SECTION		Č.	HANDLING AND US	· ·
	ken in Case Material is F			
			ll and dike to prevent spreadir	ng. Cover spill with
Wear protecti			taminated area with detergen	
-			in and the second se	
absorbent mat	st results.			
absorbent mat				
absorbent mat cleaner for be Waste Disposal	I Method	al. State and Local requi	rements.	
absorbent mat cleaner for be Waste Disposal	I Method	al, State and Local requi	rements.	
absorbent mat cleaner for be Naste Disposal Dispose in acc	I Method cordance with Federa		rements.	
ubsorbent mat cleaner for be Waste Disposal Dispose in acc Precautions to b	l Method cordance with Federa oe Taken in Handling ar	nd Storing	rements.	
ubsorbent mat eleaner for be Waste Disposal Dispose in acc Precautions to b Keep containe	I Method cordance with Federa oe Taken in Handling ar ers tightly closed who	nd Storing en not in use.	rements.	
absorbent mat cleaner for be Waste Disposal Dispose in acc Precautions to b Keep containe	I Method cordance with Federa oe Taken in Handling ar ers tightly closed who	nd Storing	rements.	
absorbent mat cleaner for be Waste Disposal Dispose in acc Precautions to b	I Method cordance with Federa be Taken in Handling ar ers tightly closed who ons NON Murty Bhamidipa	nd Storing en not in use. NE KNOWN. ti		ty standards, and government regulations



Material Safety

Data Sheet

SECTION I - IDENTIF			528-9838 Date Prepare	ed 8/11/14 HAZARD RATING	Health	0
DENTITY (As Used on Label)				0 = Least	Flammability	3
	Dur-A-0	Gard Harden ast, Crete-Ga	ers: No Sag, Regular, rd	1 = Slight 2 = Moderate 3 = High	Reactivity	0
	Amine Cu	rative for Epoxy	resin	4 = Extreme	Personal Protection	G
SECTION II - PRODU	ICT COMPONE	NTS	CAS.#	OSHA PEL	ACGIH TLV	
Benzyl Alcohol			100-51-6	N.E. ¹	N.E.	
, Aminomethyl -3,5,5-Trime	ethyl		2855-13-2	N.E.	N.E.	
1, 5 Pentanediamine, 2 Meth	ıyl		15520-10-2	N.E.	N.E.	
N, Aminoethyl Piperazine			140-31-8	N.E.	N.E.	
Diglycidyl Ether Bisphenol	A Epoxy Resin		25085-99-8	N.E.	N.E.	
Salicylic Acid			69-72-7	N.E.	N.E.	
Polyoxypropylenediamine			9046-10-0	N.E.	N.E.	
Amorphous Fumed Silica			7631-86-9	N.E.	N.E.	
Propylene Glycol Monometh	yl Ether		107-98-2	N.E.	N.E.	
Nonyl Phenol			84852-15-3	N.E.	N.E.	
Friphenyl Phosphite			101-02-0	N.E.	N.E.	
C.S.C.A. Status - O.K. on all FOR SPILL, LEAK, FIRI SECTION III - PHYSIC oiling Point apor Pressure (mm Hg)	E, OR ACCIDENT,		Specific Gravity (H2O = 1) Melting Point		< 1 N/A	0*
apor Density (AIR = 1)		N/A	Evaporation rate (Butyl Aceta	ite = 1)		
olubility in Water	Partially soluble.				0.7	
Stability in Water				nds (VOC): 3.5 g		
Appearance and Odor	· · · · · · · · · · · · · · · · · · ·	liquid. Mild am	ine odor.	nds (VOC): 3.5 g		
Appearance and Odor	· · · · · · · · · · · · · · · · · · ·	-	ine odor.	nds (VOC): 3.5 g		
Appearance and Odor	nd EXPLOSIO	-	ine odor.	nds (VOC): 3.5 g		
Appearance and Odor	nd EXPLOSIO	-	ine odor. DATA		/L	
Appearance and Odor SECTION IV - FIRE a Flash Point (Closed Cup Method Extinguishing Media	nd EXPLOSIO	NHAZARD	ine odor. DATA Flammable Limits	LEL	UEL	
Appearance and Odor SECTION IV - FIRE a Flash Point (Closed Cup Method Extinguishing Media Special Firefighting Procedures Wear full protective equipment rritating and/or toxic gases rr Jousual Fire and Explosion Haze	water spra water spra ent including self-con nay be generated by ards	220°F 220°F ay, Foam, CO ₂ , I ntained breathing fire.	ine odor. DATA Flammable Limits Dry Chemicals.	LEL N/A	UEL	
Appearance and Odor SECTION IV - FIRE a Version (Closed Cup Method Extinguishing Media Expecial Firefighting Procedures Vear full protective equipment rritating and/or toxic gases r Inusual Fire and Explosion Haz Cool storage containers with	water spray to preve	220°F 220°F ay, Foam, CO ₂ , I ntained breathing fire.	International States of St	LEL N/A	UEL	
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ppearance and Odor SECTION IV - FIRE a lash Point (Closed Cup Method xtinguishing Media pecial Firefighting Procedures Vear full protective equipme rritating and/or toxic gases r inusual Fire and Explosion Hazi Cool storage containers with SECTION V - REACT tability Unstable	water spray water spray water spray to preve WITY DATA Conditions	N HAZARD 220°F ay, Foam, CO ₂ , I atained breathing fire. nt pressure build to Avoid	Ine odor. DATA Flammable Limits Dry Chemicals. apparatus. I-up that may rupture the conta	LEL N/A	UEL	
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ppearance and Odor SECTION IV - FIRE a lash Point (Closed Cup Method xtinguishing Media pecial Firefighting Procedures Vear full protective equipmer rritating and/or toxic gases r lnusual Fire and Explosion Haz Cool storage containers with SECTION V - REACT tability Unstable Stable	water spray to preve IVITY DATA Conditions X Keep con d) Strong ox	N HAZARD 220°F ay, Foam, CO ₂ , I tained breathing fire. nt pressure build to Avoid tainers closed wl idizers and acids By Fire - C	Ine odor. DATA Flammable Limits Dry Chemicals. apparatus. I-up that may rupture the containate t	LEL N/A	UEL N/A	

Route(s) of Entry:	Inhalation?	Skin?	Ingestion?	
Signs and Symptoms of Exposure	YES Irritation of skin.	YES	YES	
Health Hazards (Acute and Chronic)				
ACUTE - Irritation of skin and de	ermatitis.			
CHRONIC - Repeated overexpos	ure will cause severe skin	irritation, dermatitis and sensitiz	zation. Sensitized	
persons may experie	ence rapid irritation of ski	in upon exposure.		
Persons with lung disorders or wh	o are sensitized should no	ot use this product.		
Carcinogenicity:	NTP?	IARC Monographs?	OSHA Regulated?	
	NO	NO	NO	
Medical Conditions Generally Aggrava	ted by Exposure			
	Allergy, skin disorde	ers.		
Emergency and First Aid Procedures				
EYES - Flush with water, holding			-	
SKIN - PROMPTLY wash with s		wash with solvents. Seek medi	cal advice if	
irritation develops or per				
INHALATION - Move person to			ial respiration	
-	thing. Consult physician			
INGESTION - Get medical attenti	ion immediately. Never g	give liquids to an unconscious or	convulsing person.	
SECTION VII - CONTRO	L MEASURES			
SECTION VII - CONTRO Respiratory Protection (Specify Type)	L MEASURES			
Respiratory Protection (Specify Type) Provide adequate exhaust ventilati	ion; use a NIOSH approve			
Respiratory Protection (Specify Type) Provide adequate exhaust ventilati Ventilation Local Exhaust	ion; use a NIOSH approve If needed.	Special None kno	own.	
Respiratory Protection (Specify Type) Provide adequate exhaust ventilati Ventilation Local Exhaust Mechanical	ion; use a NIOSH approve If needed. Adequate exhaust ve	Special None known water	own. r̀om applicator.	
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