

Form Type	Distribute	Version	2	Ref	IPC 1752A	Sectionals	Material Info	Subsectionals	D	
i onni i ype	Distribute	Version	2		nformation	Sectionals		Jubsectionuis	D	
Company	TE	Request Doc		Contact	TE Product					
Name	Connectivity	ID		Name	Compliance	Contact Title				
Company	TE	Reponse		Contact			1			
Unique ID	Connectivity	Date	2021-05-21	Email	productcompliance@te.com					
Contact		•	•							
Phone										
Number	+001-800-522-6752									
	•			Legal St	atement					
Supplier	-									
Acceptance	true	true								
Legal Stateme	nt									
products. Com have independ Supplier agree least as compr identified part	pany acknowle dently verified s s that, at a mini ehensive as the (s), the terms a	dges that Suppl uch informatior mum, its suppli certification in nd conditions o	ier may have re n. However, in s ers have provid this paragraph. f that agreemer	lied on informa situations where led certification If the Compani nt, including any d the Company	ation provided b e Supplier has n s regarding the y and the Suppl y warranty right 's remedies for	by others in com not independent ir contributions lier enter into a ts and/or remed	pleting this for ly verified infor to the part(s), a written agreem lies provided as	the compliance m, and that Sup rmation provide and those certifi ent with respec part of that agr rmation the Sup	plier may not d by others, cations are at t to the eement, will	
		1	1	Pro	duct	1	1			
Manufacture										
r Item	020024 4		0.105700002							
Number	828921-1	Amount	168	Version	-	Identity				
Manuala										
Manufacture r Item Name	EINZELADERD ICHTUNG	Weight UOM	~	Mfr Site		Authority				
Date	2021-05-21	UOM	g Each	wiji sile		Authonity				
Dule	2021-05-21	00111	EdCII	Product	Disclosure					
							1			
Sub-					Substance					

Sub- item/Materia I/Substance	Level	Name	Substance Category	Substance CAS	Substance Concentratio n	Quantity	Mass per Unit	UOM	Exemption	
		SINGLE WIRE								
		SEAL,DIA								
		2.5MM								
		CON,INT.HAN					0.1057000021			
Sub Item	1	DL				1	68	g		
							0.0010570000			
Sub Item	1	Colorant				1	16	g		

Sub Item	1	Colorant			1	0.0010570000 16	g	
		COLORANT			1	0.0010570000		
Material	2	PASTE BISMUTH				16	g	
C. hatawaa	2	VANADIUM	14050 22 7	19.10000000		0.0002018870		
Substance	3	TETRAOXIDE	14059-33-7	0		03056	g	
		ROSIN, OLIGOMERIC						
		REACTION						
Substance	3	PRODUCTS WITH PHENOL	68083-03-4	80.60000000 0		0.0008519420 12896	g	
		SILICON				0.0000031710		
Substance	3	DIOXIDE Elastomer	7631-86-9	0.300000000		00048 0.0523215010	g	
Sub Item	1	Compound			1	76 0.0523215010	g	
Material	2	704813-1				76	g	
		PLATINATE(2-						
),						
		HEXACHLORO- , (OC-6-11)-,						
		DIHYDROGEN,						
		REACTION PRODUCTS						
		WITH 2,4,6,8- TETRAETHENY						
		L-2,4,6,8-						
		TETRAMETHY LCYCLOTETRA				0.0000068017		
Substance	3	SILOXANE	68585-32-0	0.0130000000			g	
		SILOXANES AND						
		SILICONES, DI- ME, ME						
		VINYL, VINYL						
Substance	3	GROUP- TERMINATED	 68083-18-1	3.5000000000		0.0018312525 3766	g	
		1- ETHYNYLCYCL				0.0000575536		
Substance	3	OHEXANOL	78-27-3	0.1100000000			g	
		SILOXANES AND						
		SILICONES, DI-						
		ME, VINYL GROUP-		64.250000000		0.0336165644		
Substance	3	TERMINATED METHYLHYDR	68083-19-2	0		4133	g	
		OSILOXANE-						
		DIMETHYLSIL OXANE				0.0015696450		
Substance	3	COPOLYMER	68037-59-2	3.000000000			g	
		SILANAMINE,						
		1,1,1- TRIMETHYL-N-						
		(TRIMETHYLSI						
		LYL)-, HYDROLYSIS						
	2	PRODUCTS	60000 00 C	27.127000000		0.0141932535		
Substance	3	WITH SILICA SILOXANES	68909-20-6	0		9688652	g	
		AND SILICONES, DI-				0.0010464300		
Substance	3	ME, DI-PH	68083-14-7	2.000000000		2152	g	
Sub Item	1	Elastomer Compound			1	0.0523215010 76	g	
Material	2	704813-2				0.0523215010		
Materia	2	704813-2				/0	g	
		SILANAMINE, 1,1,1-						
		TRIMETHYL-N-						
		(TRIMETHYLSI LYL)- <i>,</i>						
		HYDROLYSIS PRODUCTS		27.127000000		0.0141932535		
Substance	3	WITH SILICA	68909-20-6	0			g	
		PLATINATE(2-						
),						
		HEXACHLORO- , (OC-6-11)-,						
		DIHYDROGEN, REACTION						
		PRODUCTS						
		WITH 2,4,6,8- TETRAETHENY						
		L-2,4,6,8-						
		TETRAMETHY LCYCLOTETRA				0.0000068017		
Substance	3	SILOXANE 1-	68585-32-0	0.0130000000			g	
		ETHYNYLCYCL				0.0000575536		
Substance	3	OHEXANOL SILOXANES	78-27-3	0.1100000000		511836	g	
		AND						
		SILICONES, DI- ME, ME						
		VINYL, VINYL GROUP-				0.0018312525		
Substance	3	TERMINATED	68083-18-1	3.5000000000			g	
		SILOXANES AND						
		SILICONES, DI-	60005 F	2 2222		0.0010464300		
Substance	3	ME, DI-PH SILOXANES	68083-14-7	2.000000000		2152	g	
		AND						
		SILICONES, DI- ME, VINYL						
Substance	2	GROUP-	68082-10-2	64.250000000		0.0336165644	σ	
Substance	3	TERMINATED METHYLHYDR	68083-19-2	0		4133	g	
		OSILOXANE- DIMETHYLSIL						
		OXANE				0.0015696450		
Substance	3	COPOLYMER	68037-59-2	3.000000000		3228	g	