



RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

Dear Customer,

Subject: REACH compliance statement for Ridge Tool Company products

This document is Ridge Tool Company statement regarding EC Regulation 1907/2006, also known as REACH (Registration, Evaluation, Authorization and Restriction of Chemicals).

Article 33 “Duty to Communicate information on substances in Articles”

1. Any article supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.

2. On request by a consumer, any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the consumer with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.

Ridge Tool Company Response: The products listed in the annex contain the following substances listed on the “Candidate List of substances of very high concern” dated June 27, 2018.

Substance	LEAD
CAS #	7439-92-1
EC #	231-100-4
Classification and SVHC Properties	Danger! According to the classification provided by companies to ECHA in REACH registrations this substance may damage fertility or the unborn child, causes damage to organs through prolonged or repeated exposure, is very toxic to aquatic life with long lasting effects, is very toxic to aquatic life and may cause harm to breast-fed children. At least one company has indicated that the substance classification is affected by impurities or additives. This substance is covered by several Harmonised Classifications and Labelling's (CLH) entries approved by the European Union. Differentiating between the different CLH's entries requires manual verification. To know more about the CLH please visit the C&L Inventory.
Information on safe handling including safe disposal if relevant	Handling: Wear personal protective equipment. Ensure adequate ventilation. Do not get in eyes, on skin, or on clothing. Avoid ingestion and inhalation. Avoid dust formation. Storage: Keep containers tightly closed in a dry, cool and well-ventilated place.



©2021, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-314.10
Rev. L
ECN000940 12/06
Page 1 of 8



RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

Ridge Tool Parts With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
59212	INLET, VALVE HOLDER ASM	LEAD	7439-92-1
59207	OUTLET, VALVE HOLDER ASM	LEAD	7439-92-1
46645	RETAINER, ASM VALVE	LEAD	7439-92-1
19936	VALVE, 330 OILER	LEAD	7439-92-1
94347	VALVE, BALL F/DRAIN	LEAD	7439-92-1
95822	ADAPTOR, ONLY K3800 TO K6200	LEAD	7439-92-1
59630	CONE, 14A FEMALE BRK	LEAD	7439-92-1
92895	HOLDER, T432H F/3 BLADES	LEAD	7439-92-1
92900	HOLDER, T403H F/P-TRAP	LEAD	7439-92-1
92905	HOLDER, T411H 2"-2 1/2 BLADE	LEAD	7439-92-1
92910	HOLDER, T413H 3-6" BLADES	LEAD	7439-92-1
49587	ADAPTOR, HOSE	LEAD	7439-92-1
64707	NOZZLE, H21 1/8 PROPULSION	LEAD	7439-92-1
64712	NOZZLE, H22 1/8 PENETRATING	LEAD	7439-92-1
64717	NOZZLE, H24 1/8 DROP HEAD	LEAD	7439-92-1
64722	NOZZLE, H-31, 1/4 PROPULSION	LEAD	7439-92-1
64727	NOZZLE, H-32, 1/4 PENETRATING	LEAD	7439-92-1
16713	NOZZLE, RR3000	LEAD	7439-92-1
65127	NOZZLE, WAND KJ3000	LEAD	7439-92-1
95845	SWITCH	LEAD	7439-92-1
71997	SWITCH, TOGGLE	LEAD	7439-92-1
23612	SWITCH, TOGGLE K1500/75	LEAD	7439-92-1
56252	SWITCH, TOGGLE K3800	LEAD	7439-92-1
44905	SWITCH, TOGGLE W/FEMALE SPADES	LEAD	7439-92-1
34078	BRUSH,100/115 VOLT SERVICE KIT	LEAD	7439-92-1
34083	BRUSH,230 VOLT SERVICE KIT	LEAD	7439-92-1
95600	HOLDER, ASM BRUSH	LEAD	7439-92-1
95675	HOLDER, BRUSH	LEAD	7439-92-1
48487	PLUG, MALE DISCONNECT 1/4	LEAD	7439-92-1
52517	ELBOW, 1/8 NPP 3/8 COMP MALE	LEAD	7439-92-1
48147	ELBOW, STREET 1/2 NPT	LEAD	7439-92-1
48107	ELBOW, STREET 45 DEG	LEAD	7439-92-1
49797	ELBOW, STREET 90 1/4 NPT	LEAD	7439-92-1
66162	ELBOW, STREET 90 DEG	LEAD	7439-92-1
35122	FITTING, 90 DEG	LEAD	7439-92-1
54142R	FITTING, BULKHEAD 1233	LEAD	7439-92-1
46830, 58582	FITTING, STRAIGHT	LEAD	7439-92-1
96930	UNION	LEAD	7439-92-1
26697	UNION, BULKHEAD 3/8	LEAD	7439-92-1
34427R	GEAR, WORM	LEAD	7439-92-1
59167	GEAR, WORM HC450	LEAD	7439-92-1
48202	NIPPLE	LEAD	7439-92-1
52507	NIPPLE, 1/8 NPT CLOSE	LEAD	7439-92-1
63912	NIPPLE, HEX 3/8 X 3/8	LEAD	7439-92-1
64032	NIPPLE, 1/4" HEX	LEAD	7439-92-1
94707	BOTTLE, COOLANT ASM	LEAD	7439-92-1



©2021, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-314.10
Rev. L
ECN000940 12/06
Page 2 of 8



RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

RTC Catalog Numbers	Description	Substance	CAS Number
94222	BEARING, HANDWHEEL	LEAD	7439-92-1
95692	BLOCK, BEARING	LEAD	7439-92-1
24258	BOND, MINI PUSH: RED CABLE	LEAD	7439-92-1
47987	BUSHING, 3/8-1/4	LEAD	7439-92-1
61715	BUSHING, BRONZE K-50	LEAD	7439-92-1
62047	PKG OF 2 BUSHINGS	LEAD	7439-92-1
38158	CAP, FILL	LEAD	7439-92-1
61597	KNOB, ADJUSTMENT	LEAD	7439-92-1
18783	NUT, COMPACT PUSHs	LEAD	7439-92-1
18788	PLUG, COMPACT TERMINATION	LEAD	7439-92-1
30888	WASHER, THRUST	LEAD	7439-92-1
38138	WASHER, COPPER	LEAD	7439-92-1
60248	SEAL, PKG OF 2 CONICAL	LEAD	7439-92-1
48197R, 52512	COUPLING	LEAD	7439-92-1
49582	SHUT-OFF, WATER	LEAD	7439-92-1
55963	SCREW, M4	LEAD	7439-92-1
64188	CORD, REPLACEMENT 230V-AUS	LEAD	7439-92-1
36032	SCREW, 1/2-13 X 7/8 SET	LEAD	7439-92-1
41065	SCREW, LINK CHAIN	LEAD	7439-92-1
64183	CORD, REPLACEMENT 230V-EU	LEAD	7439-92-1
78407	RETAINER, ROLL	LEAD	7439-92-1
13278	CARRIAGE, ROLLER	LEAD	7439-92-1
20113	SWITCH ASSY, 1224	LEAD	7439-92-1
20118	SWITCH ASSY, 535A	LEAD	7439-92-1
20123	SWITCH ASSY, 535M	LEAD	7439-92-1
20128	SWITCH ASSY, 535M 3PH	LEAD	7439-92-1
20138	SWITCH ASSY,	LEAD	7439-92-1
20143	SWITCH ASSY, ROT FOR/O-OFF/REV	LEAD	7439-92-1
20153	SWITCH ASSY, 535M 54RPM	LEAD	7439-92-1
20158	SWITCH ASSY, 535 & 1224 BRAZIL	LEAD	7439-92-1
26983	SWITCH ASSY	LEAD	7439-92-1
64198	CORD, REPLACEMENT 240V-UK	LEAD	7439-92-1
70003	KIT, CUTTER PC116	LEAD	7439-92-1
67998	MOTOR & GEAR BOX ASSEMBLY	LEAD	7439-92-1
31948	SENSOR, GAS SNIFFER	LEAD	7439-92-1
37093, 37098, 37103	IMAGER	LEAD	7439-92-1
37108, 37113	EXTENSION, MICRO CA	LEAD	7439-92-1
44518, 44533, 57173, 57218, 57243, 64813	ASSEMBLY, PCB	LEAD	7439-92-1
44748	LEAD, MICRO CM-100 TEST	LEAD	7439-92-1
43483	CABLE, CA-300 90CM RCA	LEAD	7439-92-1
40268	COVER, SENSOR W/O-RING CD-100	LEAD	7439-92-1
115045	CENTERGROOVED DOWELPIN KS8 BN	LEAD	7439-92-1
41633, 49308	CIRCUIT BOARD, SR-20 MAIN	LEAD	7439-92-1
63853	HEAD, TRUSENSE 25 MM SL	LEAD	7439-92-1
35117	PKG OF 4 OIL LINE INSERTS	LEAD	7439-92-1
63833	HEAD, TRUSENSE 35 MM SL HDR	LEAD	7439-92-1
63843	HEAD, TRUSENSE 30 MM SL HDR	LEAD	7439-92-1



©2021, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson
Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-314.10
Rev. L
ECN000940 12/06
Page 3of 8



RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

RTC Catalog Numbers	Description	Substance	CAS Number
66523	HUB, CSX VIA WIFI	LEAD	7439-92-1
59260	ADAPTOR, 3/8 A17B	LEAD	7439-92-1
59245	ADAPTOR, 5/16 A17A	LEAD	7439-92-1
59250, 59255, 59265, 92095, 92100	A17 ADAPTOR	LEAD	7439-92-1
62892	ADAPTOR, KIT F/KJ-1350 TO H-30	LEAD	7439-92-1
59790	BRACKET, ADAPTOR 18B	LEAD	7439-92-1
44795, 45025	PKG OF 2 BRUSH HOLDERS	LEAD	7439-92-1

Ridge Tool Products With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
44878	ASSEMBLY, 600-I 230V 1/2-1 1/4	LEAD	7439-92-1
46832, 12671, 69170, 12651, 14141, 16241	700 POWER DRIVE	LEAD	7439-92-1
60077R, 60082	300 POWER DRIVE	LEAD	7439-92-1
10041R, 10031	300A POWER DRIVE	LEAD	7439-92-1
12891, 12881, 57553, 29903, 29898	300 POWER DRIVE COMPLETE	LEAD	7439-92-1
13191, 13181, 29913, 29908	300A POWER DRIVE COMPLETE	LEAD	7439-92-1
97245	PAN, OIL 330	LEAD	7439-92-1
50692, 58752, 20391, 58757, 29873, 29878, 50697	300 COMPACT THREADING MACHINE	LEAD	7439-92-1
10971, 12441, 12451, 29918, 29928, 29933, 29938R, 41920, 66630, 96047, 96052, 96062, 97897	535M THREADING MACHINE	LEAD	7439-92-1
96072, 96067, 96057, 33481, 33471, 33491, 33501, 10981, 29948, 29943	535A THREADING MACHINE	LEAD	7439-92-1
26112, 26107, 31442, 59947, 57563, 29863, 29853, 29858, 26097, 26122, 59952	1224 THREADING MACHINE	LEAD	7439-92-1
20220, 20215, 55212, 57558	1233 THREADING MACHINE	LEAD	7439-92-1
50327	DIEHEAD, 928 2-1/2-3 BSPT-FE	LEAD	7439-92-1
54437	DIEHEAD, 728 2 1/2-3 NPT	LEAD	7439-92-1
93562	DIEHEAD, 928 BSPT EU	LEAD	7439-92-1
33422, 61977, 96517	KIT, ML PUMP	LEAD	7439-92-1
62052	PUMP, OIL MODEL MJ	LEAD	7439-92-1
91055	KIT, MOD A OIL PUMP	LEAD	7439-92-1
27307	PUMP, OIL ML	LEAD	7439-92-1
33452	RETAINER, ASM VALVE 1224 PUMP	LEAD	7439-92-1



©2021, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-314.10
Rev. L
ECN000940 12/06
Page 4 of 8



RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

RTC Catalog Numbers	Description	Substance	CAS Number
16703	WISE, 425 TRISTAND	LEAD	7439-92-1
36273, 36278	WISE, 460 TRISTAND CHAIN	LEAD	7439-92-1
40165	WISE, 560 STAND CHAIN	LEAD	7439-92-1
40170	WISE, 640 POST CHAIN	LEAD	7439-92-1
40195	WISE, BC410 BENCH CHAIN	LEAD	7439-92-1
40200	WISE, BC410P BENCH CHAIN	LEAD	7439-92-1
40205	WISE, BC510 BENCH CHAIN	LEAD	7439-92-1
53543, 49303, 56823, 56828, 55098, 55093	B-500 BEVELLER	LEAD	7439-92-1
76787, 41843	HOLE CUTTER, HC300	LEAD	7439-92-1
57597	HOLE CUTTER, HC450 230V	LEAD	7439-92-1
92535	CUTTER, 2" T432 3 BLADE	LEAD	7439-92-1
92540	CUTTER, 3" T433 3 BLADE	LEAD	7439-92-1
92545	CUTTER, 4" T434 3 BLADE	LEAD	7439-92-1
52812	CUTTER, T230 2" HD	LEAD	7439-92-1
52817R	CUTTER, T231 2-1/2 HD	LEAD	7439-92-1
52822	CUTTER, T232 3" HD	LEAD	7439-92-1
92485	CUTTER, T403 P-TRAP 3"	LEAD	7439-92-1
92490	CUTTER, T404 P-TRAP 3-1/2	LEAD	7439-92-1
92510	CUTTER, T411 2"	LEAD	7439-92-1
92515	CUTTER, T412 2-1/2	LEAD	7439-92-1
92520	CUTTER, T413 3"	LEAD	7439-92-1
92525	CUTTER, T414 4"	LEAD	7439-92-1
92530	CUTTER, T416 6"	LEAD	7439-92-1
92550	CUTTER, T436 6" 3 BLADE	LEAD	7439-92-1
25638, 32828, 33038, 33588, 33033	975 ROLL GROOVER	LEAD	7439-92-1
56723, 65902, 62827	918 I ROLL GROOVER	LEAD	7439-92-1
38288	KIT, HB 382 REPAIR	LEAD	7439-92-1
38293	KIT, HB 383 REPAIR	LEAD	7439-92-1
45838	KIT, REPAIR HB382E	LEAD	7439-92-1
45843	KIT, REPAIR HB383E	LEAD	7439-92-1
59960	BODY, W/BEARING 501D	LEAD	7439-92-1
71742	K-40 DRAIN CLEANER	LEAD	7439-92-1
45073, 60178R, 45083, 45078, 45093, 45088, 45098, 45103, 45113, 45108, 45118, 45123, 45128, 76455, 49228, 76475, 76485, 76495, 11971, 19071, 11981, 11991, 12001	K50 DRAIN CLEANER	LEAD	7439-92-1
27028, 27033, 28098, 28103	K-400 DRAIN CLEANER	LEAD	7439-92-1
44127, 44212, 44217, 44202, 44147, 44152, 44157, 44162, 46872, 51407	K750 DRAIN CLEANING MACHINE	LEAD	7439-92-1
45307, 45317, 45312R	K-1500 DRAIN CLEANER	LEAD	7439-92-1



©2021, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson
Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-314.10
Rev. L
ECN000940 12/06
Page 5 of 8



RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

RTC Catalog Numbers	Description	Substance	CAS Number
44587, 48462	K1500G DRAIN CLEANER		
61517, 61512, 61542, 61522	K7500 DRAIN CLEANING MACHINE	LEAD	7439-92-1
41982, 43637	K750 DRUM ASSEMBLY	LEAD	7439-92-1
95802, 95807	K6200 DRUM ASSEMBLY	LEAD	7439-92-1
41992, 46897	C100 KIT, W/TOOLS 3/4 X 100	LEAD	7439-92-1
47042	KIT, C24IC W/TOOLS 5/8 X 100'	LEAD	7439-92-1
41997	KIT, C27 IC W/TOOLS 5/8 X 75'	LEAD	7439-92-1
41987, 46892	KIT, C75 W/TOOLS 3/4 X 75'	LEAD	7439-92-1
50662	JETTER, KJ1250SP	LEAD	7439-92-1
63882	JETTER, KJ2200 W/H30 CART	LEAD	7439-92-1
37413, 38808	KJ-3100 JETTER	LEAD	7439-92-1
61147	DRUM MACH, RR5000	LEAD	7439-92-1
61152	DRUM MACH, RR9000	LEAD	7439-92-1
48022, 62882, 64862, 64902	HOSE REEL	LEAD	7439-92-1
26822	HOSE, OUTPUT 21" LONG 1224	LEAD	7439-92-1
27007	HOSE, INLET 36" LONG 1224	LEAD	7439-92-1
64702	WAND, WASH HW-EL ELECTRIC	LEAD	7439-92-1
64767	WAND, WASH HW22 KJ2200	LEAD	7439-92-1
64797	WAND, WASH HW30 KJ3000	LEAD	7439-92-1
51587, 49487, 51597	JET HOSE	LEAD	7439-92-1
62592, 64697	H10 CART	LEAD	7439-92-1
62877, 64737	H30 CART	LEAD	7439-92-1
42825	KIT, 1 SWITCH 700	LEAD	7439-92-1
43160	HOUSING, ASM MOTOR	LEAD	7439-92-1
58357, 55288	100V MOTOR	LEAD	7439-92-1
52462, 52472, 58352, 61202, 61197, 64447, 96442, 96755, 96810, 96815	115V MOTOR	LEAD	7439-92-1
21208, 24883, 33098, 52477, 54802, 55223, 58347, 61192, 61207, 64457, 96975, 96980	230V MOTOR	LEAD	7439-92-1
44517, 45052	220/240V MOTOR	LEAD	7439-92-1
56863	UPGRADE, 918I/1215 100V	LEAD	7439-92-1
56848	UPGRADE, 918I/1215 115V	LEAD	7439-92-1
52962	KIT, A40 CABLE	LEAD	7439-92-1
68832	SF2500 PIPE FRZ 240V EUROPE	LEAD	7439-92-1
96372	STAND, RJ624 PIPE	LEAD	7439-92-1
18811, 50072, 50557	1450 TEST PUMP	LEAD	7439-92-1
19926	CONNECTOR, KIT	LEAD	7439-92-1
64077	PKG, PRESSURE WASH 2200	LEAD	7439-92-1
53113, 53118, 53123, 53128, 53133	KIT, RE 60-MLR	LEAD	7439-92-1
60333	ASSEMBLY, MLR 60 PUSH ROD	LEAD	7439-92-1
48367	KIT, H-25 WINTERIZING HOSE	LEAD	7439-92-1



©2021, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-314.10
Rev. L
ECN000940 12/06
Page 6of 8



RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

RTC Catalog Numbers	Description	Substance	CAS Number
47118, 51928, 57568, 56043	RP310 PRESS TOOL	LEAD	7439-92-1
51933, 51938, 47123, 49223, 47113, 56038, 59903	KIT, RP310 PRESS TOOL	LEAD	7439-92-1
59678, 64953	PRESS TOOL, RP318	LEAD	7439-92-1
64468, 59683, 59688	KIT, RP318 PRESS TOOL	LEAD	7439-92-1
63968, 64483	PRESS TOOL, 24KN	LEAD	7439-92-1
64488	PRESS TOOL, 32KN	LEAD	7439-92-1
65003	PRESS TOOL, RP218	LEAD	7439-92-1
36630	THREADER, 161 NPT	LEAD	7439-92-1
39780	PKG OF 2 SET SCREW	LEAD	7439-92-1
66318	SET OF, 2 BAT/1 CHRGR EU 2.5	LEAD	7439-92-1
55198	CHARGER, 12V LI-ION 230V EU	LEAD	7439-92-1
56523	CHARGER, RIDGID 120/230V-EU	LEAD	7439-92-1
56528	CHARGER, RIDGID 120/230V-N	LEAD	7439-92-1
56533	CHARGER, RIDGID 120/230V-V NA	LEAD	7439-92-1
56538	CHARGER, RIDGID 120/230V-PL	LEAD	7439-92-1
64393	CHARGER, RIDGID 120/230V-AUS	LEAD	7439-92-1
64398	CHARGER, RIDGID 120/240V-UK	LEAD	7439-92-1
65318	CHARGER, VIEGA 120/230V-EU	LEAD	7439-92-1
66443	CHARGER, 12V 120/240V-UK	LEAD	7439-92-1
54293, 54298, 59278	RATCHET ACTION CUTTERS	LEAD	7439-92-1
86902, 86907, 86912, 86917, 86922, 86927, 86932	ADJUSTABLE WRENCHES	LEAD	7439-92-1
66143	PC116 POWER TUBING CUTTER	LEAD	7439-92-1
36158	LASER, MICRO LM-100	LEAD	7439-92-1
36813	LASER, MICRO LM-400	LEAD	7439-92-1
36163	GAS SNIFFER, MICRO CD-100	LEAD	7439-92-1
36798	THERMOMETER, MICRO IR-200	LEAD	7439-92-1
36848	CAMERA, MICRO CA-150	LEAD	7439-92-1
37423	METER, DIGITAL MULTI	LEAD	7439-92-1
37428	METER, CLAMP	LEAD	7439-92-1
37438	METER, TEMP & HUMIDITY	LEAD	7439-92-1
40043	CAMERA, MICRO CA-25 VIEW ONLY	LEAD	7439-92-1
63888, 55903	CAMERA, MICRO CA-350X EU	LEAD	7439-92-1
40793	CAMERA, MICRO CA350 220-240V	LEAD	7439-92-1
40803	MREEL L100/CA350 220-240V	LEAD	7439-92-1
40823	NREEL N85S/CA350 220-240V	LEAD	7439-92-1
56668	SYSTEM, MREEL L100/CA300230V	LEAD	7439-92-1
56688	SYSTEM, MREEL L100C/CA350X 230V	LEAD	7439-92-1
56683	SYSTEM, MREEL L100/CA350X 230V	LEAD	7439-92-1
40813	MREEL L100C/CA350 220-240V	LEAD	7439-92-1
40783	SYSTEM, MDRAIN D30/CA350 230V	LEAD	7439-92-1
56673	SYSTEM, NREEL N85S/CA350X 230V	LEAD	7439-92-1
13993	REEL, 200' COLOR S/LEVEL PAL	LEAD	7439-92-1
14003	REEL, 325' COLOR S/LEVEL PAL	LEAD	7439-92-1



©2021, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-314.10
Rev. L
ECN000940 12/06
Page 7 of 8



RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

RTC Catalog Numbers	Description	Substance	CAS Number
35148	REEL, MICROREEL L100 230V EXP	LEAD	7439-92-1
35218	REEL, MICROREEL L100C 230VEX	LEAD	7439-92-1
40003	REEL, NANOREEL N85S CA300 PAL	LEAD	7439-92-1
40013	REEL, NANOREEL N85S SS PAL	LEAD	7439-92-1
42353	REEL, RM200A PAL W/D2A DRUM	LEAD	7439-92-1
63668	REEL,COMPACT C40 25MM SL HDR	LEAD	7439-92-1
63673	REEL,COMPACT M40 30MM SL HDR	LEAD	7439-92-1
49343R	TRANSMITTER, SEEKTECH ST33Q+	LEAD	7439-92-1
56808	MONITOR, CS6X 230V	LEAD	7439-92-1
64943	MONITOR, CSX6 VERSA 115V	LEAD	7439-92-1
56818	MONITOR, CS6XPAK 230V	LEAD	7439-92-1
68768	MONITOR, CS65XR 115V/230V	LEAD	7439-92-1
57283	MONITOR, CS12X (230V)	LEAD	7439-92-1
46393	LOCATOR, SEEKTECH SR-24	LEAD	7439-92-1
30123	RECEIVER, SR60 UTLY LOC PAL	LEAD	7439-92-1
66508	KIT, SR-20 + 18V ADAPTOR	LEAD	7439-92-1
21943	RECEIVER,SR20 UTIL LOCATOR PAL	LEAD	7439-92-1
26248	KIT, SR20 W/ ST305 & CLAMP	LEAD	7439-92-1
32583	KIT, SR20+ST510+CLAMP	LEAD	7439-92-1
21893, 48078	RECEIVER, SR-20 UTIL LOCATOR	LEAD	7439-92-1
47163	KIT, CS6X WITH RM200 61M SL	LEAD	7439-92-1
57148	KIT, CS6X 230V W/ 1 BAT&CHG	LEAD	7439-92-1
69958	KIT, CS65XR W/1 BATT&CHGR	LEAD	7439-92-1
57293	KIT, CS12X W/2 BAT&CHRGR (230)	LEAD	7439-92-1
64208	SYSTEM,COMPACT C40-230V TRUSE	LEAD	7439-92-1
64213	SYSTEM,COMPACT M40-230V TRUSEN	LEAD	7439-92-1
65163	SYSTEM, CS6X VERSA+BAT & CHGR	LEAD	7439-92-1
48118	SYSTEM, COMPACT 2-230V W/ B&C	LEAD	7439-92-1

Ridge Tool Company has taken reasonable steps to provide accurate information about SVHCs in materials that are provided to Ridge Tool Company and used in Ridge Tool Company products. Ridge Tool Company relies on data supplied by, and statements made by, suppliers of materials for this information.

Respectfully submitted,

James E. Hamm
Director, Staff Engineering & Product Safety



©2021, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-314.10
Rev. L
ECN000940 12/06
Page 8 of 8



RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

Dear Customer,

Subject: REACH compliance statement for Ridge Tool Company products

This document is Ridge Tool Company statement regarding EC Regulation 1907/2006, also known as REACH (Registration, Evaluation, Authorization and Restriction of Chemicals).

Article 33 “Duty to Communicate information on substances in Articles”

1. Any article supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.

2. On request by a consumer, any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the consumer with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.

Ridge Tool Company Response: The products listed in the annex contain the following substances listed on the “Candidate List of substances of very high concern” dated June 27, 2018.

Substance	LEAD (II) OXIDE
CAS #	1317-36-8
EC #	215-267-0
Classification and SVHC Properties	N/A
Information on safe handling including safe disposal if relevant	Identified as substance meeting the criteria of Article 57 (c) of Regulation (EC) 1907/2006 (REACH) owing to its classification as toxic for reproduction category 1A2 which corresponds to classification as toxic for reproduction category 13.



©2021, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-338.10
Rev. B
ECN000940 12/06
Page 1 of 2



RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

Ridge Tool Parts With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
49308	CIRCUIT BOARD, SR-24 MAIN	LEAD (II) OXIDE	1317-36-8

Ridge Tool Products With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
46393	LOCATOR, SEEKTECH SR-24	LEAD (II) OXIDE	1317-36-8
44473	RECEIVER, SR-24 UTILITY LOCATR	LEAD (II) OXIDE	1317-36-8
66513	KIT, SR-24 + 18V ADAPTOR	LEAD (II) OXIDE	1317-36-8
57278	MONITOR, CS12X (115V)	LEAD (II) OXIDE	1317-36-8
57288	KIT, CS12X+2BAT&CHRG R LI	LEAD (II) OXIDE	1317-36-8
57283	MONITOR, CS12X (230V)	LEAD (II) OXIDE	1317-36-8
57293	KIT, CS12X W/2 BAT&CHRG R (230)	LEAD (II) OXIDE	1317-36-8

Ridge Tool Company has taken reasonable steps to provide accurate information about SVHCs in materials that are provided to Ridge Tool Company and used in Ridge Tool Company products. Ridge Tool Company relies on data supplied by, and statements made by, suppliers of materials for this information.

Respectfully submitted,

James E. Hamm
Director, Staff Engineering & Product Safety



©2021, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-338.10
Rev. B
ECN000940 12/06
Page 2 of 2



Ridge Tool Company
400 Clark Street
Elyria, Ohio 44035-6001
USA

Dear Customer,

Subject: REACH compliance statement for Ridge Tool Company products

This document is Ridge Tool Company statement regarding EC Regulation 1907/2006, also known as REACH (Registration, Evaluation, Authorization and Restriction of Chemicals).

Article 33 “Duty to Communicate information on substances in Articles”

1. Any article supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.
2. On request by a consumer, any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the consumer with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.

Ridge Tool Company Response: The products listed in the annex contain the following substances listed on the “Candidate List of substances of very high concern” dated June 27, 2018.

Substance	CADMIUM
CAS #	7440-43-9
EC #	231-152-8
Classification and SVHC Properties	The substance is fatal if inhaled, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, may cause cancer, causes damage to organs through prolonged or repeated exposure, is suspected of causing genetic defects, is suspected of damaging fertility or the unborn child and catches fire spontaneously if exposed to air. This substance has several Harmonised Classifications and Labelling's (CLH) approved by the European Union.
Information on safe handling including safe disposal if relevant	Personal Protective Equipment (PPE) Handling: Wear respiratory protection. Avoid dust formation. Avoid breathing vapours, mist or gas. Ensure adequate ventilation. Evacuate personnel to safe areas. Avoid breathing dust. Storage: Avoid contact with skin and eyes. Avoid formation of dust and aerosols. Further processing of solid materials may result in the formation of combustible dusts. The potential for combustible dust formation should be taken into consideration before additional processing occurs. Provide appropriate exhaust ventilation at places where dust is formed. Keep containers closed when not in use - check regularly for leaks.





Ridge Tool Company
400 Clark Street
Elyria, Ohio 44035-6001
USA

Ridge Tool Parts With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
58597	SWITCH, 1215	CADMIUM	7440-43-9
23612	SWITCH, TOGGLE K1500/75	CADMIUM	7440-43-9
41817	SWITCH, TOGGLE K375/750	CADMIUM	7440-43-9
70003	KIT, CUTTER PC116	CADMIUM	7440-43-9
i68018	DOUBLE SPEED SWITCH	CADMIUM	7440-43-9

Ridge Tool Products With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
10973	CUTTER, COPPER 122-XL,115V	CADMIUM	7440-43-9
14388	122-XL COPPER PREP MACH 230V	CADMIUM	7440-43-9
20210	1233 230V BSPT FAR EAST	CADMIUM	7440-43-9
23692	K1500A 115V 60HZ	CADMIUM	7440-43-9
23697	K1500B 115V 60HZ	CADMIUM	7440-43-9
23702	K1500A SE 115V 60HZ W/C14	CADMIUM	7440-43-9
23707	K1500B SE 115V 60HZ W/C14	CADMIUM	7440-43-9
23712	K1500A SE 115V 60HZ W/C11	CADMIUM	7440-43-9
23717	K1500B SE 115V 60HZ W/C11	CADMIUM	7440-43-9
25668	ASSEMBLY, HC-450 TOOL	CADMIUM	7440-43-9
26993	K-400 120V, 3/8 X 50 C31IW	CADMIUM	7440-43-9
26998	K-400, 120V, 1/2 X 75 C45IW	CADMIUM	7440-43-9
27003	K-400, 120V, 1/2 X 50 C44IW	CADMIUM	7440-43-9
27008	K-400AF 120V, C32IW W/AUTOFEED	CADMIUM	7440-43-9
27013	K-400AF 120V, C45IW W/AUTOFEED	CADMIUM	7440-43-9
27592	K1500A SE 230V 50/60HZ	CADMIUM	7440-43-9
27597	K1500B SE 230V 50/60HZ	CADMIUM	7440-43-9
27612	K1500A 230V 50/60HZ ONLY	CADMIUM	7440-43-9
27617	K1500B 230V 50/60HZ ONLY	CADMIUM	7440-43-9
27637	K1500B SE 240V 50/60HZ AUST	CADMIUM	7440-43-9
33922	K1500B STARTER KIT AUST	CADMIUM	7440-43-9
41843	HOLE CUTTER, HC300 230V ME	CADMIUM	7440-43-9
45038	THREADING MACH,300C 1/2-2BSPT FE	CADMIUM	7440-43-9
45043	THREADING MACH,300C 1/2-2BSPT KR	CADMIUM	7440-43-9
45048	THREADING MACH, 300C 1/2-2NPT FE	CADMIUM	7440-43-9
45053	THREADING MACH, 300C 1/2-2NPT KR	CADMIUM	7440-43-9
48853	POWER DRIVE, 300C W/ FS FE	CADMIUM	7440-43-9
49473	THREADING MACH, WO DIES&DH1215	CADMIUM	7440-43-9
50123	K-400 120V, 3/8 X 100 C33IW	CADMIUM	7440-43-9
52363	K400 T2 120V 3/8 X 75' C32 IW	CADMIUM	7440-43-9
53333	MOTOR, 115V	CADMIUM	7440-43-9
54407	300 COMPACT 115V FAR EAST	CADMIUM	7440-43-9
54412	300 COMPACT 230V FAR EAST	CADMIUM	7440-43-9
54482	300 COMPACT 230V FE NPT	CADMIUM	7440-43-9
54577	1233 230V NPT FAR EAST	CADMIUM	7440-43-9
57592	HOLE CUTTER, HC450 120V	CADMIUM	7440-43-9
57597	HOLE CUTTER, HC450 230V	CADMIUM	7440-43-9



©2020, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-315.10
Rev. B
EC45341 11/20
Page 2 of 3



Ridge Tool Company
400 Clark Street
Elyria, Ohio 44035-6001
USA

RTC Catalog Numbers	Description	Substance	CAS Number
57602	HOLE CUTTER, HC450 100V	CADMIUM	7440-43-9
60673	KIT, HC450 HANDLE/SWITCH RETRO	CADMIUM	7440-43-9
60783	DRAIN CLEANER, K400 AF 3/8" CB	CADMIUM	7440-43-9
61142	1215 115V DOMESTIC	CADMIUM	7440-43-9
66492	K60SP 115V 60HZ	CADMIUM	7440-43-9
66497	K60SP SE 115V 60HZ	CADMIUM	7440-43-9
66512	K60SP 230V 50/60HZ EXPORT	CADMIUM	7440-43-9
66517	K60SP SE 230V 50/60HZ EXPORT	CADMIUM	7440-43-9
76777	HOLE CUTTER, HC-300 120V	CADMIUM	7440-43-9
76787	HOLE CUTTER, HC300 230V	CADMIUM	7440-43-9
76792	HOLE CUTTER, HC300 100V	CADMIUM	7440-43-9
93492	122 COPPER CUT/PREP MACH 115V	CADMIUM	7440-43-9
96362	122 COPPER CUT/PREP MACH 230V	CADMIUM	7440-43-9
97827	122J COPPER CUT/PREP MCH 100V	CADMIUM	7440-43-9
66143	PC116 POWER TUBING CUTTER	CADMIUM	7440-43-9

Ridge Tool Company has taken reasonable steps to provide accurate information about SVHCs in materials that are provided to Ridge Tool Company and used in Ridge Tool Company products. Ridge Tool Company relies on data supplied by, and statements made by, suppliers of materials for this information.

Respectfully submitted,

James E. Hamm
Director, Staff Engineering & Product Safety
RTCRegulatory.Compliance@emerson.com





RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

Dear Customer,

Subject: REACH compliance statement for Ridge Tool Company products

This document is Ridge Tool Company statement regarding EC Regulation 1907/2006, also known as REACH (Registration, Evaluation, Authorization and Restriction of Chemicals).

Article 33 “Duty to Communicate information on substances in Articles”

1. Any article supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.

2. On request by a consumer, any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the consumer with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.

Ridge Tool Company Response: The products listed in the annex contain the following substances listed on the “Candidate List of substances of very high concern” dated June 27, 2018.

Substance	CADMIUM OXIDE
CAS #	1306-19-0
EC #	215-146-2
Classification and SVHC Properties	According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is fatal if inhaled, may cause cancer, causes damage to organs through prolonged or repeated exposure, is very toxic to aquatic life, is very toxic to aquatic life with long lasting effects, is suspected of causing genetic defects and is suspected of damaging fertility and the unborn child.
Information on safe handling including safe disposal if relevant	Avoid contact with skin and eyes. Avoid formation of dust and aerosols. Further processing of solid materials may result in the formation of combustible dusts. The potential for combustible dust formation should be taken into consideration before additional processing occurs. Provide appropriate exhaust ventilation at places where dust is formed. Conditions for safe storage, including any incompatibilities Keep container tightly closed in a dry and well-ventilated place. Handle under nitrogen, protect from moisture. Keep in a dry place.



©2021, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-316.10
Rev. C
ECN000940 12/06
Page 1 of 2



RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

Ridge Tool Parts With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
27287	MOTOR, 110V 50HZ W/CAPAC	CADMIUM OXIDE	1306-19-0
55263	BREAKER, CIRCUIT 8AMP	CADMIUM OXIDE	1306-19-0
73208	SWITCH, DISPLAY TOGGLE	CADMIUM OXIDE	1306-19-0

Ridge Tool Products With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
29853	THREADING MACH, 1224 110V 50HZ	CADMIUM OXIDE	1306-19-0
26112	1224 1/2-4 110V 50HZ BSPT	CADMIUM OXIDE	1306-19-0
57563	THREADING MACH, 1224 110V/150A	CADMIUM OXIDE	1306-19-0
53703	BEVELLER, B-500 230V RTS	CADMIUM OXIDE	1306-19-0
49303	BEVELLER, B-500 230V EUROPE	CADMIUM OXIDE	1306-19-0
55093	BEVELLER, TRANS. 230V 45 HD	CADMIUM OXIDE	1306-19-0
55098	BEVELLER, TRANS. 230V 30 HD	CADMIUM OXIDE	1306-19-0
55248	ASSEMBLY, ELEC BOX COMPLT 230V	CADMIUM OXIDE	1306-19-0

Ridge Tool Company has taken reasonable steps to provide accurate information about SVHCs in materials that are provided to Ridge Tool Company and used in Ridge Tool Company products. Ridge Tool Company relies on data supplied by, and statements made by, suppliers of materials for this information.

Respectfully submitted,

James E. Hamm
Director, Staff Engineering & Product Safety





RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

Dear Customer,

Subject: REACH compliance statement for Ridge Tool Company products

This document is Ridge Tool Company statement regarding EC Regulation 1907/2006, also known as REACH (Registration, Evaluation, Authorization and Restriction of Chemicals).

Article 33 “Duty to Communicate information on substances in Articles”

1. Any article supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.
2. On request by a consumer, any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the consumer with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.

Ridge Tool Company Response: The products listed in the annex contain the following substances listed on the “Candidate List of substances of very high concern” dated June 27, 2018.

Substance	DIBORON TRIOXIDE
CAS #	1303-86-2
EC #	215-125-8
Classification and SVHC Properties	The substance is proposed to be identified as substance meeting the criteria of Article 57 (c) of Regulation (EC) 1907/2006 (REACH) owing to its classification as toxic for reproduction category 1B1 which corresponds to classification as toxic for reproduction category 22.
Information on safe handling including safe disposal if relevant	Personal Protective Equipment (PPE) Handling: Inhalation is the most significant route of exposure in occupational and other settings. Dermal exposure is not usually a concern because product is poorly absorbed through intact skin. Product is not intended for ingestion. Storage: Good housekeeping procedures should be followed to minimize dust generation and accumulation. Avoid spills. Do not eat, drink and smoke in work areas. Wash hands after use. Remove contaminated clothing and protective equipment before entering eating areas.



©2021, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-339.10
Rev. B
ECN000940 12/06
Page 1 of 2



RIDGE TOOL COMPANY
400 Clark Street
Elyria, Ohio 44035-6001
U.S.A.
RTCRegulatory.Compliance@Emerson.com

RIDGE TOOL EUROPE NV
Ondernemerslaan 5428
3800 Sint-Truiden, Belgium
europeproductcompliance@emerson.com
+40 374132035

Ridge Tool Parts With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
49308	CIRCUIT BOARD, SR-24 MAIN	DIBORON TRIOXIDE	1303-86-2

Ridge Tool Products With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
46393	LOCATOR, SEEKTECH SR-24	DIBORON TRIOXIDE	1303-86-2
44473	RECEIVER, SR-24 UTILITY LOCATR	DIBORON TRIOXIDE	1303-86-2
66513	KIT, SR-24 + 18V ADAPTOR	DIBORON TRIOXIDE	1303-86-2

Ridge Tool Company has taken reasonable steps to provide accurate information about SVHCs in materials that are provided to Ridge Tool Company and used in Ridge Tool Company products. Ridge Tool Company relies on data supplied by, and statements made by, suppliers of materials for this information.

Respectfully submitted,

James E. Hamm
Director, Staff Engineering & Product Safety





Ridge Tool Company
400 Clark Street
Elyria, Ohio 44035-6001
USA

Dear Customer,

Subject: REACH compliance statement for Ridge Tool Company products

This document is Ridge Tool Company statement regarding EC Regulation 1907/2006, also known as REACH (Registration, Evaluation, Authorization and Restriction of Chemicals).

Article 33 “Duty to Communicate information on substances in Articles”

1. Any article supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.
2. On request by a consumer, any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the consumer with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.

Ridge Tool Company Response: The products listed in the annex contain the following substances listed on the “Candidate List of substances of very high concern” dated June 27, 2018.

Substance	DECAMETHYLCYCLOPENTASILOXANE
CAS #	541-02-6
EC #	208-764-9
Classification and SVHC Properties	According to the notifications provided by companies to ECHA in REACH registrations no hazards have been classified.
Information on safe handling including safe disposal if relevant	Handling: Wear appropriate personal protective equipment, including gloves. Wash hands after handling. Avoid inhalation of vapor or mist. Keep away from sources of ignition - No smoking. Take measures to prevent the buildup of electrostatic charge. Storage: Keep container tightly closed in a dry and well-ventilated place. Storage class (TRGS 510): 10: Combustible liquids





Ridge Tool Company
400 Clark Street
Elyria, Ohio 44035-6001
USA

Ridge Tool Parts With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
53408R	SEAL	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
53413	RING, WEAR	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
53433	RING, SPIRAL BACK UP	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
54113	RING	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
53458	SEAL	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
60238R	PISTON SEAL KIT	DECAMETHYLCYCLOPENTASILOXANE	541-02-6

Ridge Tool Products With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
52093	RE 6 CRIMP TOOL KIT	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
48983	RE 12-M CRIMP TOOL	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
48373	RE 12-M CRIMP TOOL KIT	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
43623, 43633, 47228, 50073, 50083, 50108, 50813, 50823, 50878, 55338, 57268	RE 60 CRIMP TOOL KIT	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
53113, 53118, 53123, 53128, 53133	RE 60-MLR CRIMP TOOL KIT	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
51998, 52008	RE 60-IB32 "ILSCO" CRIMP TOOL KIT	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
48363R, 48378, 51698, 51703, 51708	RE 130-M CRIMP TOOL KIT	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
52078	PH-60C PUNCH HEAD	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
59418	PH-60C PUNCH HEAD KIT	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
55763	PH 60C PUNCH HEAD SEAL KIT	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
56858	ASSEMBLY, BOTTOM RELEASE	DECAMETHYLCYCLOPENTASILOXANE	541-02-6
60253	RELEASE, BOTTOM MANUAL	DECAMETHYLCYCLOPENTASILOXANE	541-02-6



©2019, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-318.10
Rev. C
EC44520 09/19
Page 2of 3



Ridge Tool Company
400 Clark Street
Elyria, Ohio 44035-6001
USA

Ridge Tool Company has taken reasonable steps to provide accurate information about SVHCs in materials that are provided to Ridge Tool Company and used in Ridge Tool Company products. Ridge Tool Company relies on data supplied by, and statements made by, suppliers of materials for this information.

Respectfully submitted,

A handwritten signature in black ink that reads "James E. Hamm". The signature is fluid and cursive, with a long horizontal stroke at the end.

James E. Hamm
Director, Staff Engineering & Product Safety



©2019, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson
Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-318.10
Rev. C
EC44520 09/19
Page 3 of 3



Ridge Tool Company
400 Clark Street
Elyria, Ohio 44035-6001
USA

Dear Customer,

Subject: REACH compliance statement for Ridge Tool Company products

This document is Ridge Tool Company statement regarding EC Regulation 1907/2006, also known as REACH (Registration, Evaluation, Authorization and Restriction of Chemicals).

Article 33 “Duty to Communicate information on substances in Articles”

1. Any article supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the recipient of the article with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.
2. On request by a consumer, any supplier of an article containing a substance meeting the criteria in Article 57 and identified in accordance with Article 59(1) in a concentration above 0.10% weight by weight shall provide the consumer with sufficient information, available to the supplier, to allow safe use of the article including, as a minimum, the name of the substance.

Ridge Tool Company Response: The products listed in the annex contain the following substances listed on the “Candidate List of substances of very high concern” dated June 27, 2018.

Substance	OCTAMETHYLCYCLOTETRASILOXANE
CAS #	556-67-2
EC #	209-136-7
Classification and SVHC Properties	Warning! According to the harmonised classification and labelling (CLP00) approved by the European Union, this substance is suspected of damaging fertility and may cause long lasting harmful effects to aquatic life. Additionally, the classification provided by companies to ECHA in REACH registrations identifies that this substance is toxic to aquatic life with long lasting effects, is a flammable liquid and vapour and is suspected of damaging fertility or the unborn child
Information on safe handling including safe disposal if relevant	Precautions for safe handling Wear appropriate personal protective equipment, including gloves. Keep away from heat/sparks/open flames/hot surfaces. - No smoking. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Avoid all eye and skin contact and do not breathe vapor and mist. Ground/bond container and receiving equipment. Provide good ventilation in process area to prevent accumulation of vapors. Take precautionary measures against static discharge. Use only non-sparking tools. Wash contaminated clothing before reuse. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Storage: Keep container tightly closed. Keep in a cool place. Store locked up.





Ridge Tool Company
400 Clark Street
Elyria, Ohio 44035-6001
USA

Ridge Tool Parts With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
53408R	SEAL	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
53413	RING, WEAR	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
53433	RING, SPIRAL BACK UP	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
54113	RING	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
53458	SEAL	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
60238R	PISTON SEAL KIT	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2

Ridge Tool Products With SVHC:

RTC Catalog Numbers	Description	Substance	CAS Number
52093	RE 6 CRIMP TOOL KIT	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
48983	RE 12-M CRIMP TOOL	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
48373	RE 12-M CRIMP TOOL KIT	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
43623, 43633, 47228, 50073, 50083, 50108, 50813, 50823, 50878, 55338, 57268	RE 60 CRIMP TOOL KIT	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
53113, 53118, 53123, 53128, 53133	RE 60-MLR CRIMP TOOL KIT	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
51998, 52008	RE 60-IB32 "ILSCO" CRIMP TOOL KIT	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
48363R, 48378, 51698, 51703, 51708	RE 130-M CRIMP TOOL KIT	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
52078	PH-60C PUNCH HEAD	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
59418	PH-60C PUNCH HEAD KIT	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
55763	PH 60C PUNCH HEAD SEAL KIT	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
56858	ASSEMBLY, BOTTOM RELEASE	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2
60253	RELEASE, BOTTOM MANUAL	OCTAMETHYLCYCLOTETRASILOXANE	556-67-2



©2019, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-319.10
Rev. C
EC44530 09/19
Page 2of 3



Ridge Tool Company
400 Clark Street
Elyria, Ohio 44035-6001
USA

Ridge Tool Company has taken reasonable steps to provide accurate information about SVHCs in materials that are provided to Ridge Tool Company and used in Ridge Tool Company products. Ridge Tool Company relies on data supplied by, and statements made by, suppliers of materials for this information.

Respectfully submitted,

A handwritten signature in black ink that reads "James E. Hamm".

James E. Hamm
Director, Staff Engineering & Product Safety



©2019, RIDGID, Inc.
The Emerson logo and RIDGID logo are registered trademarks of Emerson Electric Co. or RIDGID, Inc. in the U.S. and other countries.
All other trademarks belong to their respective holders.

890-011-319.10
Rev. C
EC44530 09/19
Page 3 of 3