# THE TITE



#### **Vibra-TITE® Thread sealants**

- Seals and secures metal pipes and fittings
- · Fills the space between threaded metal parts
- Prevents leakage caused by tape shredding, vibration loosening, solvent evaporation, or damaged threads.
- Prevents corrosion and galling of threads.
- Low and high pressure applications.
- · Seals to burst strength of most piping systems.
- · Lubricating properties make assembly easier.
- Service removable; parts may be disassembled with basic hand tools.



ITEM NO	COMPARES	MAX GAP	SEALING	TEMP BANGE	FIXTURE	0.75			PRICE EACH		
ITEM NO.	TO LOCTITE PART#	FILL	PRESSURE (PSI)	TEMP RANGE	TIME (MIN.)	SIZE	1	6	12	24	48
Vibra-Tite 4	120 PTFE Instant P					galling while protecting er metal fittings. White.				ioned up to 24	hours afte
915390	56531/ 59231					50 mL Bottle	\$14.46	\$13.62	\$12.88	\$12.21	\$11.6
915393	56541/ 59241					250 mL Tube	48.51	45.70	43.19	40.95	
		0.012	10,000	-65°F to 300°F	60		1	3			
915395						1 L Jug	\$148.71	\$140.21			
	•	•				nce. It locks hydraulic a	•	•		0 , 0 .	
							1	6	12	24	48
915410	32429					10 mL Bottle	\$8.72	\$8.22	\$7.77	\$7.36	\$7.0
915413	54531		40.000	-65°F to 300°F	30	50 mL Bottle	22.03	20.75	19.62	18.60	17.68
915416	54541	0.007	10,000			250 mL Tube	71.82	67.65	63.95	60.62	
							1	3			
915419						1 L Jug	\$170.11	\$160.39			
	Vibra-Tite 442 Hy	draulic Fast Cui	re Sealant is a	fast curing gel th	read sealant whi	ich withstands tempera	tures up to 300	0°F. Purple. COMI	PARES WITH LO	CTITE® 5452.	
							1	6	12	24	48
915450	1265769		10,000	-65°F to 300°F		50 mL Tube	\$21.54	\$20.29	\$19.18	\$18.18	\$17.2
915453	1265770					250 mL Tube	73.45	69.19	65.40	62.00	
915470						10 mL Bottle	\$8.72	\$8.22	\$7.77	\$7.36	\$7.00
915470						10 mL Bottle	\$8.72	\$8.22	\$7.77	\$7.36	\$7.00
915473	56931					50 mL Bottle	20.15	18.99	17.95	17.01	16.1
915476	56941	0.007	10,000	-65°F to 300°F	10	250 mL Tube	71.82	67.65	63.95	63.95	
							1	3			
915479						1 L Jug	\$170.11	\$160.39			
			ratures up to 4	00°F and may be	repositioned up	in instant low pressure to 24 hours after assen s. White. COMPARES W	nbly. Typical us	es include stainl			
							1	6	12	24	48
915490	56707					6 mL Tube	\$4.45	-	\$4.19	\$3.96	\$3.7
915493	56747	0.012	10,000	-65°F to 400°F	60	50 mL Bottle	14.46	13.62	12.88	12.21	11.60
915496	56765	0.012	10,000	-03 1 to 400 F	00	250 mL Tube	48.51	45.70	43.19	40.95	
							1	3			
915498						1 L Jug	\$148.71	\$140.21			
ibra-Tite 48/	0 Multi-Purpose F	BC Compatible				te and seal threaded co used in potable water s			on-toxic formula,	Vibra-Tite 480	) contains
							1	6	12	24	48
915510			10,000	-35°F to 500°F		4 oz. Jar with Brush	\$20.92	\$19.71	\$18.63	\$17.66	\$16.7
915513						8 oz. Jar with Brush	30.62	28.84	27.26	25.84	24.5
Vibr	a-Tite 612 Excel P	rimer T with PTF	E is the recon	nmended primer t	hat can be used	for the above thread se	ealants (except	Vibra-Tite 480).	COMPARES WIT	H LOCTITE® 7	471.
915680	Fast acting prin	ner. acetone / iso	opropanol Up	to 7 days on-part	life dry time is	2 oz. bottle	\$7.38	\$6.97	\$6.61	\$6.28	\$5.9
	r dot dothing prim		oproparion op	to . aajo on part	inc, ary time io						

- · For locking and sealing threaded fasteners.
- Liquid threadlockers are considered to be the most effective method of locking threaded fasteners because they unitize the entire assembly.
- They perform better than traditional mechanical devices such as lock washers.
- Prevents any loosening from shock or vibration, as well as alleviating rust-lock and preventing leakage.
- Vibra-Tite 121, 122, 131, & 140 are available in a handy counter-top fishbowl display stocked with 100 of the 2mL tubes. Attractive way to boost sales at the counter.
   Each 2mL resealable bullet tube will do 15 to 25 applications.



ITEM NO.	COMPARES TO LOCTITE PART#	MAX GAP FILL	TORQUE STRENGTH, BREAK/	TEMP RANGE	FIXTURE TIME (MIN.)	SIZE	1	6	PRICE EACH	24	48
			PREVAIL(LB)								
Vibra-Tite 1	121 Medium, Rem	ovable Strength	I hreadlocker tha			sassembly using sta S WITH LOCTITE®		/pical uses includ	le locking nuts o	or bolts from 1/4	4″ to 3/4″ i
915100	24221					10 mL Bottle	\$7.69	\$7.25	\$6.85	\$6.49	\$6.1
915103	24231					50 mL Bottle	21.78	20.52	19.40	18.39	17.4
915109	24241					250 mL Bottle	71.31	67.17	63.49	60.19	
		0.007	120 / 45	-65°F to 300°F	10 - 30		1	2	3	4	
915110						1L Jug	\$152.94	-	\$144.20	-	
915112						100 1.8 mL tubes	107.69	101.45	-	95.89	
bra-Tite 12	2 Medium Streng	th Threadlocker v	vith greater oil to	olerance. Typical (	uses include loc	king nuts or bolts ra	nging from 1/4	" to 3/4" in diame	ter. Blue. COMF	ARES WITH LO	CTITE® 2
							1	6	12	24	48
915130	24077					10 mL Bottle	\$7.77	\$7.32	\$6.92	\$6.56	\$6.2
915133	24078		195 / 70	-65°F to 300°F		50 mL Bottle	22.51	21.20	20.04	19.00	18.0
915139	24079	0.015			5 - 10	250 mL Bottle	74.48	70.16	66.32	62.87	
							1	2	3	4	
915142	21433					1L Jug	\$156.06	-	\$147.14	-	
915145						100 1.8 mL tubes	107.69	101.45		95.89	
		V	ibra-Tite 125 Med	dium Strength Thi	readlocker, Gel.	Removable grade for	or fasteners 1/4	1" to 3/4". Blue.			
							1	6	12	24	48
915170						6 mL Tube	\$4.74	-	\$4.46	\$4.22	\$4.0
915173		0.015	120 / 45	-65°F to 300°F	10 - 30	35 mL Pump	17.43	16.42	15.52	14.71	13.9
915176						50 mL Tube	22.98	21.65	20.47	19.40	18.4
915179						250 mL Tube	60.55	57.04	53.92	53.92	48.5
	-			-		pplications where d	-	•	~		
nditions and	a cnemicai expos	sure. Ideal for the	prevention of ru			clude permanently lo RES WITH LOCTITE®		ooits up to 1" in a	llameter. Heat a	na nana toois a	re neede
915200	26221					10 mL Bottle	\$7.69	\$7.25	\$6.85	\$6.49	\$6.1
915203	26231					50 mL Bottle	21.78	20.52	19.40	18.39	17.4
915209	26241					250 mL Bottle	71.31	67.17	63.49	60.19	
		0.007	200 / 250	-65°F to 300°F	5 - 20		1	2	3	4	
915212	26243					1L Jug	\$152.94	-	\$144.20	-	
915215						100 1.8 mL tubes	107.69	101.45	-	95.89	
			Vibr	ra-Tite 132 High S	trength Primerle	ess Threadlocker, O	il Tolerant, Rec	i			
							1	6	12	24	48
						10 mL Bottle	\$8.57	\$8.07	\$7.63	\$7.23	\$6.8
915230	1330583							00.00	00.00	40.70	4= 0
	1330583 1330585					50 mL Bottle	22.18	20.90	20.90	18.73	17.8
		0.007	275 / 290	360°F	5	50 mL Bottle 250 mL Bottle	22.18 83.65	78.80	74.48	70.61	17.8
915233	1330585	0.007	275 / 290	360°F	5						17.8





## Vibra-TITE® Threadlockers - (continued)

/IDIa-I	116, 11	Ireauic	JCKEIS -	· (continue	a)			Control of the contro	Mare - HII	A 10 /4 10 /	
	COMPARES		TORQUE						PRICE EACH		
ITEM NO.	TO LOCTITE PART#	MAX GAP FILL	STRENGTH, BREAK/PRE- VAIL(LB)	TEMP RANGE	FIXTURE TIME (MIN.)	SIZE	1	6	12	24	48
				Vibra-Tite 135	High Strength F	Permanent Threadloc	ker, Gel Red				
915250						6 mL Tube	\$4.74	-	\$4.46	\$4.22	\$4.00
915253						35 mL Pump	17.43	16.42	15.52	14.71	13.99
915256		0.015	200 / 100	-65°F to 300°F	5 - 20	50 mL Bottle	22.98	21.65	20.47	19.40	18.44
							1	6	12	24	
915259						1 L Jug	\$60.55	\$57.04	\$53.92	\$51.12	
ibra-Tite 140 F	ligh Strength Th	readlocker for				where disassembly i disassembly. Red. CO			ude permanent	ly locking nuts o	r bolts up to 1
							1	6	12	24	48
915280	27121					10 mL Bottle	\$7.69	\$7.25	\$6.85	\$6.49	\$6.17
915283	27131					50 mL Bottle	21.78	20.52	19.40	18.39	17.48
915286	27141	0.007	250 / 275	-65°F to 300°F	10 - 30	250 mL Bottle	71.31	67.17	63.49	60.19	
							1	2	3	4	
915287						1 L Jug	\$152.94	-	\$144.20		
915289						100 1.8 mL tubes	107.69	101.45		95.89	
	Vibra-1	Tite 146 Large	Diameter High S	trength Threadlock	ker for permane	ently locking up to 1-1	/2" diameters. F	Red. COMPARES	WITH LOCTITE	® 277.	
							1	6	12	24	48
915310	21434		300 / 250	-65°F to 300°F	10 - 20	10 mL Bottle	\$7.69	\$7.25	\$6.85	\$6.49	\$6.17
915313	27731	0.010				50 mL Bottle	21.78	20.52	19.40	18.39	17.48
915316	27741					250 mL Bottle	71.31	67.17	63.49	60.19	
							1	3			
915319						1 L Jug	\$152.94	\$144.20			
	-			-	-	on pre-assembled co orrosion. Hand tools				•	
							1	6	12	24	48
915330	29021					10 mL Bottle	\$7.69	\$7.25	\$6.85	\$6.49	\$6.17
915333	29031					50 mL Bottle	21.78	20.52	19.40	18.39	17.48
915336	29041	0.004	85 / 250	-65°F to 300°F	5 - 20	250 mL Bottle	71.31	67.17	63.49	60.19	
							1	3			
915339	29043					1L Jug	\$152.94	\$144.20			
			l, PP and PPE pla	astics and more. Fa	asteners are ea	works on the principles sily adjusted, remove trews to large constru	ed, and reused.	Works with inter			
				nape or olee from	any cycgiado de	rewa to large constitu	1	6	12	24	48
915360						5 mL Tube	\$5.23	\$4.93	\$4.66	\$4.42	\$4.20
							1	6	10	20	30
915363						30 mL Tube	26.46	-	24.93	23.56	22.34
915366						250 mL Tube	107.83	101.58			
							1	2	4		
915369						1 Quart	\$303.76	\$286.89			
915372						1 Gallon	808.43	769.93			

100 1.8 mL tubes

84.62

79.71

75.34

915359

## **Vibra-TITE® Retaining Compounds**

- Designed to increase shear strength in non-threaded, cylindrical metal assemblies.
- The liquid anaerobic material fills voids between close-fitting metal assemblies.
- It cures to a toughened thermoset-plastic which creates a solid one piece assembly.
- Retaining compounds seal joints against leakage and prevent corrosion.
- These materials have gained wide acceptance as a standard method for assembling press-fit and slip-fitted parts.
- Vibra-Tite 541 is available in a handy counter-top fishbowl display stocked with 100 of the 2mL tubes. Attractive way to boost sales at the counter. Each 2mL resealable bullet tube will do 15 to 25 applications.



	COMPARES		SHEAR						PRICE EACH		
ITEM NO.	TO LOCTITE PART#	MAX GAP FILL	STRENGTH (PSI)	TEMP RANGE	FIXTURE TIME (MIN.)	SIZE	1	6	12	24	48
				strength of 3000 l	PSI after 24 hour	etaining compound rs with fixture time OCTITE® 609/675.					
915530	60921					10 mL Bottle	\$7.68	\$7.23	\$6.84	\$6.48	\$6.1
915533	60931					50 mL Bottle	22.03	20.75	19.62	18.60	17.6
915536	60941 / 67541	0.005	2300+	-65°F to 300°F	10 - 20	250 mL Bottle	73.86	69.58	65.77	62.35	
							1	3			
915537						1L Jug	\$151.67	\$143.00			
ibra-Tite 54'		-		•	-	aps up to 0.015". Ty hours with a fixture	•	_		_	, clamp rii
							1	6	12	24	48
915560	68015					10 mL Bottle	\$7.68	\$7.23	\$6.84	\$6.48	\$6.1
915563	68035			3000+ -65°F to 300°F		50 mL Bottle	6.16	20.75	19.62	18.60	17.6
915566	68060	0.015	3000+		20 - 40	250 mL Bottle	73.86	73.86	65.77	62.35	
		0.013					1	2	3	4	
915567						1L Jug	\$151.67	-	\$143.00	-	
915569						100 1.8 mL tubes	107.69	101.45	-	95.89	
Vibra-Tite 54	2 High Strength					lows parts to be ad npellers, and spline				ngth greater th	an 4000 P
				,	,		1	6	12	24	48
915590						10 mL Bottle	\$7.68	\$7.23	\$6.84	\$6.48	\$6.1
915593	63531	0.015	4000+	-65°F to 300°F	20 - 40	50 mL Bottle	22.03	20.75	19.62	18.60	17.6
915596	63541					250 mL Bottle	73.86	69.58	65.77	62.35	
					ļ		1	3			
915597						1L Jug	\$151.67	\$143.00			
Vibra-T	ite 548 Press Fit	/ Rapid Cure work	s with continuo	us operating temp	eratures up to 3	50°F. Provides a sh	ear strength gr	eater than 3500	PSI. COMPARES	WITH LOCTITI	E® 648.
							1	6	12	24	48
915620	21444					50 mL Bottle	\$22.03	\$20.75	\$19.62	\$18.60	\$17.6
915623	21445	0.007	3500+	-65°F to 300°F	5	250 mL Bottle	73.86	69.58	65.77	62.35	
							1	3			
915626						1L Jug	\$151.67	\$143.00			
						retention of cylindi F. It provides a she					
915650						10 mL Bottle	\$7.68	\$7.23	\$6.84	\$6.48	\$6.1
915653	64031					50 mL Bottle	22.03	20.75	19.62	18.60	17.6
915656	64041	0.007	3000+	-65°F to 400°F	5 – 60	250 mL Bottle	73.86	69.58	65.77	62.35	
	0.041					2002 Dottis	1	3	33.11	02.00	
							<u> </u>	J 3			



### **Vibra-TITE® Anti-Seize Compounds**

- Specially formulated to prevent seizing, galling, pitting, excessive wear, and corrosion.
- Will not wash, squeeze, or burn out, even at elevated temperatures and pressure.
- Reduces friction and wear, eases assembly and disassembly.
- Typical applications include gears, chains, cables, sprockets, and fastener threads.
- · Convenient brush-cap applicator.



	COMPARES	SEA	LING				PRICE	EACH	
ITEM NO.	TO LOCTITE PART#	VISCUSITY PRES	SSURE RESISTANCE	K-VALUE	SIZE	1	6	12	24
bra-Tite 9070	Aluminum Anti-S				ing, galling and excessive wear and oils. Silver color. COMPARE			ments. Consist	ts of fine flakes
915798					35 mL Pump with Brush	\$7.92	\$7.46	\$7.05	\$6.69
915800	76732				8 oz. Jar with Brush	15.08	14.20	13.42	12.73
915803	76764				16 oz. Jar with Brush	23.66	22.29	21.07	19.97
		120,000 to 175,000 Paste	1800°F	0.15		1	2	4	
915806		,			1 Gallon Bottle	\$166.15	\$156.66		
915809					5 Gallon Pail	579.25	549.92		
915812					100 1.8 mL tubes	143.08	134.78	127.40	
915820	51144				4 oz. Jar with Brush	\$8.46	\$7.97	\$7.53	\$7.14
				C5-A	١.	1	6	12	24
915820	51144				4 oz Jor with Bruch	¢0.46	¢7.07	\$7.53	\$7.1 <i>1</i>
915823	54447				4 02. Jai Willi Brusii	<b>\$6.40</b>	φ1.91	φ1.55	φ1.14
	51147				8 oz. Jar with Brush	13.03	12.28	11.60	11.00
915826	51147	120,000 to	1800°F	0.15		•			•
915826		120,000 to 175,000 Paste	1800°F	0.15	8 oz. Jar with Brush	13.03	12.28	11.60	11.00
915826 915829		. ,	1800°F	0.15	8 oz. Jar with Brush	13.03 17.97	12.28 16.93	11.60	11.00
		. ,	1800°F	0.15	8 oz. Jar with Brush 16 oz. Jar with Brush	13.03 17.97	12.28 16.93 2	11.60	11.00
915829 915832	51007	175,000 Paste	tideal for extreme tempera	atures. Copper	8 oz. Jar with Brush 16 oz. Jar with Brush 1 Gallon Bottle	13.03 17.97 1 \$155.50 425.39	12.28 16.93 2 \$146.61 403.85	11.60	11.00
915829 915832	51007	175,000 Paste	tideal for extreme tempera	atures. Copper	8 oz. Jar with Brush 16 oz. Jar with Brush 1 Gallon Bottle 5 Gallon Pail and graphite free base. Resistar	13.03 17.97 1 \$155.50 425.39	12.28 16.93 2 \$146.61 403.85	11.60	11.00
915829 915832	51007	175,000 Paste	tideal for extreme tempera	atures. Copper	8 oz. Jar with Brush 16 oz. Jar with Brush 1 Gallon Bottle 5 Gallon Pail and graphite free base. Resistar	13.03 17.97 1 \$155.50 425.39 Int to harsh chem	12.28 16.93 2 \$146.61 403.85	11.60 16.00	11.00 15.17
915829 915832 Vibra-Tite 907	51007	175,000 Paste	tideal for extreme tempera	atures. Copper	8 oz. Jar with Brush 16 oz. Jar with Brush 1 Gallon Bottle 5 Gallon Pail and graphite free base. Resistar	13.03 17.97 1 \$155.50 425.39 Int to harsh chem	12.28 16.93 2 \$146.61 403.85 dical environment	11.60 16.00 ts. Excellent fo	11.00 15.17 or stainless ste
915829 915832 Vibra-Tite 907 915848	51007	175,000 Paste	tideal for extreme tempera	atures. Copper	8 oz. Jar with Brush 16 oz. Jar with Brush 1 Gallon Bottle 5 Gallon Pail and graphite free base. Resistar RES WITH LOCTITE® Nickel.	13.03 17.97 1 \$155.50 425.39 Int to harsh chem	12.28 16.93 2 \$146.61 403.85 sical environment	11.60 16.00 ts. Excellent fo	11.00 15.17 or stainless ste
915829 915832 Vibra-Tite 907 915848 915850 915853	51007  2 Nickel Anti-Seiz	175,000 Paste	t ideal for extreme tempera and other metal f	atures. Copper	8 oz. Jar with Brush 16 oz. Jar with Brush 1 Gallon Bottle 5 Gallon Pail and graphite free base. Resistal RES WITH LOCTITE® Nickel.  8 mL Tube 8 oz. Jar with Brush 16 oz. Jar with Brush	13.03 17.97 1 \$155.50 425.39 nt to harsh chem 1 \$4.25 18.22 28.77	12.28 16.93 2 \$146.61 403.85 iical environment 6 - 17.16 27.10	11.60 16.00 ts. Excellent fo	11.00 15.17 or stainless ste 24 4 \$3.78 \$3 15.38
915829 915832 Vibra-Tite 907 915848 915850 915853	51007  2 Nickel Anti-Seiz	175,000 Paste	t ideal for extreme tempera and other metal f	atures. Copper	8 oz. Jar with Brush 16 oz. Jar with Brush  1 Gallon Bottle 5 Gallon Pail and graphite free base. Resistar RES WITH LOCTITE® Nickel.  8 mL Tube 8 oz. Jar with Brush 16 oz. Jar with Brush	13.03 17.97 1 \$155.50 425.39 Int to harsh chem 1 \$4.25 18.22 28.77 1 \$201.21	12.28 16.93 2 \$146.61 403.85 sical environment 6 - 17.16 27.10 2 \$189.71	11.60 16.00 ts. Excellent fo	11.00 15.17 or stainless ste 24 4 \$3.78 \$3 15.38 24.29
915829 915832 Vibra-Tite 907 915848 915850 915853	51007  2 Nickel Anti-Seiz	175,000 Paste	t ideal for extreme tempera and other metal f	atures. Copper	8 oz. Jar with Brush 16 oz. Jar with Brush 1 Gallon Bottle 5 Gallon Pail and graphite free base. Resistal RES WITH LOCTITE® Nickel.  8 mL Tube 8 oz. Jar with Brush 16 oz. Jar with Brush	13.03 17.97 1 \$155.50 425.39 nt to harsh chem 1 \$4.25 18.22 28.77	12.28 16.93 2 \$146.61 403.85 iical environment 6 - 17.16 27.10	11.60 16.00 ts. Excellent fo	11.00 15.17 or stainless ste 24 4 \$3.78 \$3 15.38 24.29



# Vibra-TITE® Anaerobic Gasketing

- Remains liquid when exposed to air; cures when confined between mating flanges.
- · Can fill gaps as large as 0.050.
- · Alleviates the need for preformed gaskets.
- Typical applications include form-in-place gaskets for thermostats, pumps, gearboxes, compressors, transmission housings, and axle covers.



	COMPARES								PRICE EACH		
ITEM NO.	COMPARES TO LOCTITE PART#	MAX GAP FILL	VISCOSITY (cP)	TEMP RANGE	CURE SPEED (HRS)	SIZE	1	6	12	24/30	48
Vibra-Tite 7	09 Flexible Gask	et Maker Flexible	flange sealant r	esists vibration. I	luorescent blue	color aids visual assem	bly inspections	. Blue. COMPAR	RES WITH LOC	TITE® 509.	
915700		Unprimed: 0.010	65,000 -	05051-00005	Unprimed: 6 - 48 Primed:	50 mL Tube	\$20.74	\$19.54	\$18.47	\$17.51	\$16.64
915703	21525	0.010 Primed:.020	200,000 Thixotropic	-65°F to 300°F	6 - 48 Primea: 1 - 6	300 mL Cartridge	76.92	72.46	68.49	64.94	
		Vibra-Tite 710 Hig	gh Temperature	Rigid Flange Sea	lant withstands t	emperatures up to 400°l	F. Pink. COMPA	RES WITH LOC	TITE® 510.		
915710	51031	Unprimed:	Unprimed: 188,000 0.010 Primed: -500,000		Unprimed: 4 - 24 Primed: 0.5 - 4	50 mL Tube	\$20.74	\$19.54	\$18.47	\$17.51	\$16.64
915713	51041	0.010 Primed:		-65°F to 400°F		250 mL Tube	50.89	47.94	45.32	42.96	
915716	51074	0.020	Thixotropic			300 mL Cartridge	67.86	63.93	60.42	57.29	
	Vibra-Ti	te 730 Flexible Ga	sket Maker – So	lvent Resistant is	suitable for alun	ninum and rigid machine	d flanges. Red.	COMPARES W	TH LOCTITE®	518.	
915750	51831	Unprimed:	80.000 –		Unprimed:	50 mL Tube	\$20.74	\$19.54	\$18.47	\$17.51	\$16.64
915753		0.010 Primed:	3,750,000	-65°F to 300°F	1 - 12 Primed:	250 mL Tube	50.89	47.94	45.32	42.96	
915756	51845	0.020	Thixotropic		0.25 - 2	300 mL Cartridge	67.86	63.93	60.42	57.29	
	V	ibra-Tite 732 Flex	ible Gasket Mak	er General purpo	se gasket maker	that flexes with flanges	Purple. COMP	ARES WITH LO	CTITE® 515.		
915770	51531	Unprimed:	275,000		Unprimed:	50 mL Tube	\$20.74	\$19.54	\$18.47	\$17.51	\$16.64
915773		0.010 Primed:	- 950,000	-65°F to 300°F	4 - 24 Primed:	250 mL Tube	50.89	47.94	45.32	42.96	
915776	51580	0.020	Thixotropic		0.5 - 4	300 mL Cartridge	67.86	63.93	60.42	57.29	



KITS OFFER A SELECTION OF POPULAR PRODUCTS FOR TOOLBOX OR SHOP.

# Vibra-TITE® FAST LOCK 4<sup>™</sup> 4-Piece Threadlocking Kit Includes:

- 12110 Medium Strength Removable
- 13110 Permanent Strength Threadlocker
- 12535 Medium Strength Gel Threadlocker
- 47002 Anti Cam-Out Fluid



ITEM NO.	DESCRIPTION	1 kit	4	8	12
915910	4-pc Fast Lock Pack	\$31.51	\$29.68	\$28.05	\$26.60

# Vibra-TITE® WORK PACK

# **6-Piece Products Kit**

#### Includes:

- 21305 VC-3 Threadmate nontraditional threadlocker
- 13508 Permanent strength (red) threadlocker gel
- 12508 Medium strength (blue) threadlocker gel
- 30114 Multi-purpose Instant SuperGlue
- · 47002 DriveGrip Anti Cam-Out fluid
- 90729 Nickel-graphite anti-seize compound



ITEM NO.	DESCRIPTION	1 kit	4	8	12
915920	6-pc Work Pack	\$33.28	\$31.35	\$29.63	\$28.09

## Vibra-TITE® BENCH PACK 5-Piece Locking & Retaining Kit Includes:

- 54110 High Strength Retaining Compound
- 15010 Wicking Grade, Medium Strength Thread-locker
- 12110 Medium Strength Removable Threadlocker
- 14010 High Strength Threadlocker
- 47002 Anti
   Cam-Out Fluid



ITEM NO.	DESCRIPTION	1 kit	4	8	12
915900	5-pc Bench Pack	\$41.92	\$39.49	\$37.33	\$35.39



#### J-B Weld

- J-B WELD is an easy, convenient, and inexpensive alternative to welding. J-B Weld will bond to virtually any clean, dry surface including: iron, steel, copper, aluminum, brass, bronze, pewter porcelain, ceramic, marble, glass, concrete, fiberglass, wood, some plastics and more.
- STEELSTIK formula is a hand knead-able, steel-reinforced epoxy putty adhesive/sealant that will plug holes and make repairs on wet and dry surfaces. Will cure even when completely submerged in water or gasoline.
- MARINE WELD formula is as strong as steel and water- and weather-proof.
- · KWIK formula has a set time of only 4 minutes.
- WATER WELD formula is an epoxy putty that will plug holes and make permanent repairs in moist surface or underwater applications. Will even repair leaking fuel tanks. Approved for use with potable water.

ITEM NO.	DESCRIPTION	1	6	12	24
228700	ORIGINAL COLD WELD™ Formula	\$6.80	\$6.42	\$6.08	\$5.78
228703	STEELSTIK™ Universal Epoxy Putty	6.37	6.02	5.70	5.42
228706	MARINE WELD™ Welding Compound	5.88	5.56	5.26	5.00
228709	KWIK® Welding Compound	5.00	6.52	6.17	5.87
228712	WATER WELD Epoxy Stick	6.89	6.50	6.16	5.85
		1	3	6	9
228715	INDUSTRO WELD Cold Welding Compound, (2) 5 oz Tubes - Boxed, Price Per Box	12.09	11.42	10.82	10.28



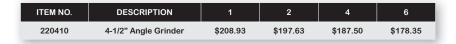






# Metabo® W9-115 Quick Angle Grinder

- Powerful 8.5 amp Long Life motor with patented dust guard, up to 20% more high overload capacity and 50% more torque.
- Ergonomically designed body and handle make for lower fatigue and increased productivity.
- The Metabo M-Quick System allows for quick disc change at the touch of a button, without tools.
- · Features tool-free and twist-proof adjustable guard.
- Metabo S-automatic Torque Limiting Clutch minimizes kick-back to the lowest level when the disc jams unexpectedly – for maximum user protection and swift progress.
- Gear housing can be mounted turned in 90° steps for left-handed or cutting operations.
- No-load RPM: 10500, At rated load RPM: 7500, Torque: 22 in-lbs
- Spindle thread: 5/8"-11 UNC, Weight: 4.6 lbs [w/o cord], Cord length: 8'







#### **Malco Hand Riveter**

- Lightweight, compact size and slim nose projection allows this riveter to go wherever the work is.
- Four nosepieces: 3/32, 1/8, 5/32, and 3/16 in. store in handle.
- · Rugged steel construction, spring return handles, and comfortable contour grips make operation fast and easy.
- Not for use with 5/32" or 3/16" steel rivets (steel rivets larger than 3.2 mm).



ITEM NO.	DESCRIPTION	1	3	6	12
220008	CR18 economy riveter	\$33.37	\$31.68	\$30.16	\$28.77

#### **Clamp Fixtures**

- Mounts on any length of 3/4" black pipe with threaded ends.
- 223653 with 1-3/4 in, wide jaws has a crank handle.
- · 223659 with 2-1/2 in. wide jaws has a wing-nut style handle.
- · Both come with a coil spring "stop" to thread onto the opposite end of the pipe.



ANCH

ITEM NO.	DESCRIPTION	1 set	5	10	20
223653	Jaw width: 1-3/4"	\$31.38	\$29.64	\$28.08	\$26.68
223659	Jaw width: 2-1/2"	37.26	35.19	33.34	31.67

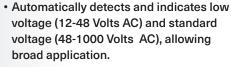
#### **Malco 2IN1 Hand Riveter**

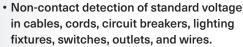
- · One hand operation made easy!
- Includes 3 nose pieces: 1/8, 5/32, & 3/16", store in handle.
- · Professional slim nose allows 2-in-1 to go where other hand riveters cannot.
- · Heavy-duty all steel construction insures long life.
- · Red vinyl cushion grip and hand stop.



ITEM NO.	DESCRIPTION	1	2	4	8
220010	2-in-1 hand riveter	\$92.01	\$87.35	\$83.14	\$79.32

# **Dual-Range Non-Contact Voltage Tester**





- · Non-contact detection of low-voltage in security, entertainment, communications, environmental control, and irrigation systems.
- · High intensity, bright green or blue LED indicates the tester is operational and aids in illuminating the workspace.
- Digitally controlled ON/OFF power button.
- · Auto power-off feature conserves and extends battery life.
- · Microprocessor controlled low battery indicator.
- CAT IV 1000 Volt rating provides expanded operation and protection.
- · Lightweight, durable polycarbonate plastic resin construction with a convenient pocket-clip.
- Package contains insert card with integrated owner's manual and
- · 2 AAA 1.5 volt batteries.
- Frequency range 50-500 Hz

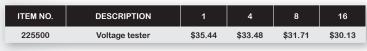
KLEIN TOOLS.	NOVE 2 STAL BANKS VOLTAGE TESTER

# Slic-tite® PTFE **Thread Tape**

- Pressure: to 2,000 PSI
- Sealing temperature: -450°F to 550°F.
- · 4 mils thick and made with PTFE for greater sealing power.
- Non-toxic
- · Yellow is for gas line usage.
- · Pink is for water line usage.

Phone: (855) 4ZDRILL

ITEM NO.	DESCRIPTION	1	12	48	96
228400	White 1/2" x 300'		\$2.67	\$2.53	\$2.40
228407	White 1/2" x 600'	3.65	3.44	3.26	3.10
228414	Yellow 1/2" x 260'		2.42	2.29	2.18
228421	Pink 1/2" x 260'	2.42	2.42	2.29	2.18



#### **CG20 Professional Caulking Gun**

- · Square piston design.
- · Minimizes worker fatigue.
- · User can regulate stroke to fit hand.
- · Handy puncture wire folds inside handle.
- · Weight: 28 oz.
- 1/10 gallon cartridge capacity.



ITEM NO.	DESCRIPTION	1	5	10	20
223321	CG-20 caulking gun	\$40.21	\$38.18	\$36.34	\$34.67

# **CG12 Flexible / Lightweight Caulking**

- · Compact design stores in a
- · toolbox.
- · Handy puncture wire.
- · Ladder size hang hook.
- · Weight: 25 oz.
- 1/10 gallon cartridge capacity.



ITEM NO.	DESCRIPTION	1	5	10	20	50
223307	CG-12 caulking gun	\$7.59	\$7.20	\$6.86	\$6.54	\$6.25

#### CG18 Easy Dispensing Caulking Gun

- · Rotating barrel for maneuverability and easy caulk placement.
- · Double-gripping plate for greater durability.
- Trigger adjustment screw compensates for normal wear to assure full dispensing stroke and extend life.
- · Weight: 28 oz.
- 1/10 gallon cartridge capacity.



ITEM NO.	DESCRIPTION	1	5	10	20
223314	CG-18 caulking gun	\$7.59	\$7.20	\$6.86	\$6.54

# **CG10 Utility Caulking Gun**

- · Weight: 17 oz.
- 1/10 gallon cartridge capacity.



ITEM NO.	DESCRIPTION	1	5	10	20	50
223300	CG-10 caulking gun	\$6.06	\$5.72	\$5.42	\$5.15	\$4.90





# **Industrial Carton Sealing Tape**

- 2.0 mil. 400 Series industrial carton sealing tape.
- · Crystal clear tape will not yellow over time.
- · Use for medium to heavy-weight carton sealing.
- · Also available in a 6 roll case.



ITEM NO. SIZE	SIZE THICK-	PRICE PER ROLL				
	SIZE	NESS	1 roll	36	72	144
079330	2" x 110 yds	2 mil	\$2.33	\$2.22	\$2.11	\$2.01
079333	3" x 110 yds	2 mil	3.49	3.32	3.16	3.01

# **Filament Strapping Tape**

- 1300 Series economy filament strapping tape.
- · Tensile strength: 100 lb.



ITEM NO.	SIZE	WEIGHT		PRICE P	ER ROLL	
TILWING.	TTEM NO. SIZE	WLIGHT	1 roll	36	72	144
300000	1" x 60" yds	100 lbs.	3.61	3.43	3.27	3.11
300010	1" x 60" yds	130 lbs.	5.92	5.62	5.35	5.10
300020	1" x 60" yds	160 lbs.	6.17	5.86	5.58	5.32

# Scotch® Super 33+™ **Electrical Tape**

- · Withstands harsh conditions while protecting and insulating.
- Performs in 0° 220° F.
- · The combination of elastic backing and aggressive adhesive provides moisture-tight electrical and mechanical protection with minimum bulk.
- · Pressure sensitive rubber based adhesive.
- · Thickness: 7 mil.



37/

ITEM NO.	DESCRIPTION	1	5	10	20	50
228020	3/4" x 66'	\$5.79	\$5.47	\$5.18	\$4.93	\$4.69

# **General Purpose Electrical Tape**

- Vinyl electrical tape features excellent adhesion and elongation properties.
- General purpose for household and industrial.
- · Thickness: 7 mil.



ITEM NO.	DESCRIPTION	1	10	50	100	200
228010	3/4" x 60'	\$1.12	\$1.06	\$1.00	\$0.95	\$0.91



Fax: (855) 390-3430