Anaeroble

IRWIN Industrial

800-263-3562

CENTRALsales@ EASTsales@ Dorval, QC

WESTsales@ Calgary, AB Dorval, QC
USAsales@
Rochester, NY

irwin-ind.com

Distributed in Canada by

Anegrobic THREADLOGAERS

- erented believed elece line edoul
- Stops fasteners from loosening from shock and vibration
- Performs better than lock washers, bevel washers, and other forms of mechanical locking devices
- · Alleviates rust lock · Prevents leakers

_ <u></u>		ורטטיו		D 1130	والكندلة							
Vibra-TITE Part #	Available Sizes	Loctite® Part#	Product Description	Color	Approx. Viscosity (cP)	Max Gap (Fill, in)	Torque Strength, Break/Prevail (in LB.)	Temp Range	Fixture Time (min.)	Specific Gravity	Suggested Primer	Specs Me
111		222 ™	LOW STRENGTH				VIII E.V.)		,			
11102	2 mL Bullet		Easy to remove - for	Purple	1200 - 5000	0.007	75 / 25	-65°F to	10 - 30	1.05	N or T	MIL-S-46163
11110	10 mL Bottle	21463	fasteners smaller than		Thixotropic			300°F				ASTM D-536
11150	50 mL Bottle	21464	1/4" in diameter.									NSF Non-Foo
11125	250 mL Bottle	21.01										
11100	1L Jug											
121	TE oug	242®	MEDIUM STRENGTH									
12102	2 mL Bullet		Removable Grade for	Blue	1200 - 5000	0.007	120 / 45	-65°F to	10 - 30	1.07	N or T	MIL-S-46163
12110	10 mL Bottle	24221	fasteners 1/4" to 3/4" in		Thixotropic	0.007	1207 10	300°F				ASTM D-536
12150	50 mL Bottle	24231	diameter.									NSF Non-Foo
12125	250 mL Bottle	24241										
12100	1L Jug	24243										
7125	. Loug		MEDIUM STRENGTH (FL								
12508	8 mL Tube		Removable Grade for	Blue	Gel	0.015	120 / 45	-65°F to	10 - 30	1.1	N or T	
12300	o IIIL Tube		fasteners 1/4" to 3/4" in			0.010		300°F				
12535	35 mL Pump		diameter.									
12516	16 oz Jar w/Brush											
122	10 01 0ai 11/2/100ii	243™	OIL TOLERANT									
12202	2 mL Bullet	240	Used on fasteners from	Blue	2250 - 12000	0.015	195 / 70	-65°F to	5 - 10	1.08	N or T	
12210	10 mL Bottle	24077	1/4" to 3/4" in diameter.	Diuc	Thixotropic	0.013	1937 70	300°F	3 - 10	1.00	NUII	
12250	50 mL Bottle	24078	i, i to o, i iii alamoton		· inixou opio							
12225	250 mL Bottle	24079										
12200	1L Jug	21433										
131	TE Sug	262 ™	PERMANENT STRENG	TH								
13102	2 mL Bullet	202	Permanently locks nuts	Red	1800 - 5000	0.007	200 / 100	-65°F to	5 - 20	1.05	N or T	MIL-S-46163
13110	10 mL Bottle	26221	and bolts up to 1" in	nou	Thixotropic	0.007	2007 100	300°F	0 20	1.00	11 01 1	ASTM D-536
13150	50 mL Bottle	26231	diameter.									NSF Non-Foo
13125	250 mL Bottle	26241										
13100	1L Jug	26243										
1/135	- Loug		PERMANENT STRENG	TH GEL								
13508	8 mL Tube		Permanently locks nuts	Red	Gel	0.015	200 / 100	-65°F to	5 - 20	1.1	N or T	
			and bolts up to 1" in					300°F				
13535	35 mL Pump		diameter.									
13516	16 oz Jar w/Brush											
137		272 ™	HIGH TEMP / HIGH ST	RENGT	Ή							
13750	50 mL Bottle	27240	Permanently locks nuts	Red	9500	0.007	300 / 250	-65°F to	5 - 60	1.11	N or T	
13725	250 mL Bottle	27270	and bolts up to 1 1/2" in					450°F				
13700	1L Jug	27285	diameter.									
140		271 ™	HIGH STRENGTH									
14002	2 mL Bullet		Permanently locks nuts	Red	500	0.007	250 / 275	-65°F to	10 - 30	1.10	N or T	MIL-S-46163
14010	10 mL Bottle	27121	and bolts up to 1" in					300°F				ASTM D-536
14050	50 mL Bottle	27131	diameter.									
14025	250 mL Bottle	27141										
14000	1L Jug	27143										
146		277 ™	LARGE DIAMETER / H	IGH ST	RENGTH							
14602	2 mL Bullet		Permanently locks nuts	Red	7000	0.010	300 / 250	-65°F to	10 - 20	1.12	N or T	MIL-S-46163
14610	10 mL Bottle	21434	and bolts up to 1 1/2" in					300°F				ASTM D-536
14650	50 mL Bottle	27731	diameter.									
14625	250 mL Bottle	27741										
14600	1L Jug	27743										
150		290 ™	MEDIUM STRENGTH V	VICKIN								
15002	2 mL Bullet		Used on pre-assembled fasteners up to 1/2" in	Green	12	0.004	85 / 250	-65°F to 300°F	5 - 20	1.08	N or T	MIL-S-46163A ASTM D-5363
	10 mL Bottle	29021										
15010			diameter and porous die									NSF Non-Foo
15050	50 mL Bottle	29031	· · · · · · · · · · · · · · · · · · ·									
	50 mL Bottle 250 mL Bottle	29031 29041 29043	castings.									