

Dynatex®

- Easy to use self-metering pump eliminates waste.
- The gel stays where applied and does not run.
- Works on boths from 1/4" to 1" (6mm-12mm) in size.

- Handling strength is achieved in as little as 10 minutes.
- Easy cleanup. Just wipe nozzle with a rag and close the cap.
- Simple usage: just apply gel to mating surfaces and assemble.

DYNATEX ANAEROBIC THREADLOCKER GELS outperform the leading "twist and stick" products in the market.



INDEPENDENT TEST

RED - HIGH STRENGTH - ANAEROBIC THREADLOCKING GEL PRODUCT TESTING

24 Hour Breakaway & Prevaling Torque (Inch-Pounds Force)

Product Sample	Dynatex Red (Gel)		Leading Red (Gel) Twist		Leading Red (Stick)	
	Breakaway Torque*	Prevaling Torque*	Breakaway Torque	Breakaway Torque	Breakaway Torque	Breakaway Torque
1	211	234	46	53	69	59
2	215	216	52	52	36	21
3	208	180	47	94	76	83
4	-	240	48	73	46	51
5	228	229	40	30	20	12
Mean	215	220	47	60	49	45
Standard Deviation	9	24	4	24	23	29

BLUE - MEDIUM STRENGTH - ANAEROBIC THREADLOCKING GEL PRODUCT TESTING

24 Hour Breakaway & Prevaling Torque (Inch-Pounds Force)

Product Sample	Dynatex Blue (Gel)		Leading Blue (Gel) Twist		Leading Blue (Stick)	
	Breakaway Torque*	Prevaling Torque*	Breakaway Torque	Breakaway Torque	Breakaway Torque	Breakaway Torque
1	97	39	31	25	40	20
2	120	37	15	27	52	64
3	125	45	9	10	48	54
4	125	47	27	10	49	56
5	95	44	21	25	34	33
Mean	112	42	21	17	45	45
Standard Deviation	4	4	10	8	7	18

*Breakaway Torque is the force necessary to initially break loose a nut from a bolt.

*Prevaling Torque is the force necessary to complete the 360° revolution.