HERNON®
Formulating Solutions

DRIPSTOP®

MADE IN THE USA

F23:0221_4.1

EST. 1978

ISO-9001

SUGGESTED APPLICATION EQUIPMENT
- Autosealer® 2600
- Autosealer® 2600-850
- Autosealer® 2650
- Rambo®
- Manual & Pneumatic Guns

- Dripstop® sealants provide many distinct advantages over conventional pipe dopes for plumbing, refrigeration and hydraulic applications.
- Contains no solvents, does not shrink, stretch, split, rot, distort, wear out or and joints never loosen from vibration.
- Forms a tough, insoluble seal that will not leak even if the threads are damaged.
- Does not shred like tape dope and is not affected by cold flow, pressure or temperature extremes like non-hardening dopes.



UL CERTIFIED SAFETY US MH14222

For use in devices handling gasoline, petroleum oils, natural gas (pressure not to exceed 100 psig), butane and propane not exceeding 2 in. pipe size. 29R9.

GRADES: 920, 929, 940

MILSPECS

GRADES: 943, 944

3rd PARTY APPROVED FOR DEF

DEF

GRADE: 940

DRIPSTOP® TYPICAL VALUES

Grade	Color	Viscosity (cP)	Temperature Range, °C (°F)	Breakaway Torque N•m (in-lbs) @RT	Prevailing Torque N•m (in-lbs) @RT
912	Red	4,000 - 6000	-55 to 150 (-65 to 300)	150-350	150-350
920	White	300,000 - 350,000	-55 to 204 (-65 to 400)	≥ 50 (@95°C)	N/A
921	Yellow	50,000 - 110,000	-73 to 149 (-100 to 300)	53-133	28-85
923	White	224,000 - 384,000	-55 to 150 (-65 to 300)	25-60	5-30
927	White	300,000 - 600,000	-55 to 204 (-65 to 400)	20-95	20-95
929	White	300,000 - 500,000	-55 to 204 (-65 to 400)	≥ 50 (@95°C)	N/A
940	White	800,000 - 1,280,000	-55 to 204 (-65 to 400)	10-55	5-25
943	Yellow	100 - 250	-55 to 150 (-65 to 300)	30-100	7-13.3
944	Brown	1,500 - 2,500	-55 to 150 (-65 to 300)	10-25	10-25
945	Brown	450 - 600	-55 to 150 (-65 to 300)	30-40	15-20
946	Brown	350 - 700	-55 to 150 (-65 to 300)	70-180	50-115
947	Brown	12,000 - 16,000	-55 to 150 (-65 to 300)	10-30	10-20
950	Light Green	4,000,000 - 6,880,000	-55 to 232 (-65 to 450)	N/A	N/A