

PRE-APPLIED PRODUCT SELECTOR GUIDE

Product Number	Item Number	IDH Number	Package Size	Product Name	Product Description
Vibra-Seal® products, all are 300°F rated, reusable, and resistant to most fluids.					
503	25662	135370	1 Liter	Vibra-Seal® 503 White	This is a low viscosity sealant that will provide "constant on" torque. Also meets NSF approval.
	28264	233081	10 Liter	Vibra-Seal® 503 White	
	25663	231491	152 Liter	Vibra-Seal® 503 White	
503 HV	28262	233059	1 Liter	Vibra-Seal® 503 HV White	This is a high viscosity sealant that will provide gap filling capability. Also meets NSF approval.
	25664*	231493	10 Liter	Vibra-Seal® 503 HV White	
	25665	231495	152 Liter	Vibra-Seal® 503 HV White	
516	25666	142724	1 Liter	Vibra-Seal® 516 Dark Orange	This is a high viscosity sealant, with "constant on" torque.
	25667*	231496	10 Liter	Vibra-Seal® 516 Dark Orange	
	25668	231498	152 Liter	Vibra-Seal® 516 Dark Orange	
517	25669*	231500	10 Liter	Vibra-Seal® 517 Dark Orange	This is a low viscosity sealant, with "constant on" torque.
	25670	231502	152 Liter	Vibra-Seal® 517 Dark Orange	
Dri-Seal™ products, all are 300°F rated, reusable, and resistant to most fluids.					
513	51343	234311	1 Liter	Dri-Seal™ 513 White	High temperature (350°F) sealant for metal and plastics. NSF approved. Flow coatable.
	51391	234327	18 Liter	Dri-Seal™ 513 White	
	51397*	234329	180 Liter	Dri-Seal™ 513 White	
513 HV	33956	269737	18 Liter	Dri-Seal™ 513 HV White	High viscosity, high temperature (350°F) sealant for metal and plastics. NSF approved. Flow coatable.
	26959	270589	180 Liter	Dri-Seal™ 513 HV White	
5030	34578	318823	10 Liter	Dri-Seal™ 5030 Blue	UL approved sealant for propane, similar properties as product number 503.
	34579		152 Liter	Dri-Seal™ 5030 Blue	
Dri-Loc® Rated at 300°F unless specified. These products harden after installation.					
200	12402	228382	40 lbs. Pail	Dri-Loc™ 200 Yellow	High strength threadlocker and sealant. Suitable for phos. and oil substrates only.
201	12506	985235	20 lbs. Kit	Dri-Loc™ 201 Dark Yellow	400°F, high strength threadlocker and sealant. Meets GM 6194, able to be used on plated parts and organic coatings. Use P3 caps. Meets GMW14657C.
	38347	985234	40 lbs. Pail	Dri-Loc™ 201 Dark Yellow	
202	12403	228380	40 lbs. Pail	Dri-Loc™ 202 Green	Medium strength threadlocker and sealant.
203	12405	228381	40 lbs. Pail	Dri-Loc™ 203 Silver	Low strength threadlocker and sealant.
204	18723	229815	40 lbs. Pail	Dri-Loc™ 204 Red	Designed for plated and stainless steel fasteners. High dried adhesion, high strength.
2045	36806	444376	20 lbs. Kit	Dri-Loc™ 2045 Red	Designed for plated and stainless steel fasteners. High dried adhesion, high strength, fast cure, high temperature (400°F), meets GME151 & WX200. Use P2 & P3 caps.
STS	18872	229855	40 lbs. Pail	Dri-Loc™ STS Light Blue	Sealing and medium strength threadlocking, fast cure. Meets GM6124m, GM14657A, Chrysler MSCc 76-b.
205	19840	230087	40 lbs. Pail	Dri-Loc™ 205 Bright Orange	High strength, low/controlled on torque assembly. Meets GM6175M.
2060		1062864	3 kg kit	UV Dri-Loc™ 2060	Medium to High Strength Thread locker, very dry to touch, bowl & auto feeding capable. Works well on all finishes. Please note that the 2060 uses it's own special microcaps #1062863.
		1062863	3 kg kit	Microcaps for 2060	
Brass-Loc® Products Threadlocker and Sealant.					
2020	30177	234646	40 lbs. Pail	Brass-Loc® 2020	Medium low strength, will not corrode brass. Also works on plated finishes and stainless.
Dri-Loc® Activator - To be used and mixed with all Dri-Loc products as the reactive agent (These products are NOT for use with 2060)					
P2	12057	228328	2 lbs.	Activator P-2	Small microcapsules, excellent for all size fasteners, especially fine threads.
	19881	230105	5 lbs.	Activator P-2	Small microcapsules, excellent for all size fasteners, especially fine threads.
P3	36933	451935	1 kg	Large Microcapsules for M6 and larger	Works best with 2045, 201, 204 and STS. <i>NOT</i> suggested for fine threads and small fasteners M6 or smaller.
Pre-Applied Anti-Seize, a non-curing product.					
N/A	17015	229430	40 lbs. Pail	Anti-Seize	To prevent galling and corrosion of metals, especially stainless steel and aluminum.

* Special Package - 30 day lead time required.