



# **Sealants, Compounds and Lubricants**

# **CATEGORY 2**

# 505™ Key-Tite® Green Metal Pipe Thread Sealant



- · Special formulation seals and lubricates metal pipe joints as well as protects them from rusting and seizing
- · Applicable for all types of metal joints (threaded, flanged

· For sealing and lubricating all metal piping systems carrying various materials1

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Product Description		Model Number	UPC Barcode	Cubic ft./Case	Units/Case	Lbs/Case
1/4 Pt.	Can with Brush in Cap Applicator	105050051	012181-100691	0.242	24	6
½ Pt.	Can with Brush in Cap Applicator	105050041	012181-100684	0.446	24	20
Pt.	Can with Brush in Cap Applicator	105050031	012181-100646	0.425	12	22
Qt.	Triple Tight Paint Can	105050022	012181-100639	0.782	12	38
Gal.	Triple Tight Paint Can	105050012	012181-100622	1.212	4	53
	Product 1/4 Pt. 1/2 Pt. Pt. Qt.	Product Description  ½ Pt. Can with Brush in Cap Applicator  ½ Pt. Can with Brush in Cap Applicator  Pt. Can with Brush in Cap Applicator  Qt. Triple Tight Paint Can	Product Description         Model Number           ¼ Pt.         Can with Brush in Cap Applicator         105050051           ½ Pt.         Can with Brush in Cap Applicator         105050041           Pt.         Can with Brush in Cap Applicator         105050031           Qt.         Triple Tight Paint Can         105050022	Product Description         Model Number         UPC Barcode           ½ Pt.         Can with Brush in Cap Applicator         105050051         012181-100691           ½ Pt.         Can with Brush in Cap Applicator         105050041         012181-100684           Pt.         Can with Brush in Cap Applicator         105050031         012181-100646           Qt.         Triple Tight Paint Can         105050022         012181-100639	Product Description         Model Number         UPC Barcode         Cubic ft./Case           ½ Pt.         Can with Brush in Cap Applicator         105050051         012181-100691         0.242           ½ Pt.         Can with Brush in Cap Applicator         105050041         012181-100684         0.446           Pt.         Can with Brush in Cap Applicator         105050031         012181-100646         0.425           Qt.         Triple Tight Paint Can         105050022         012181-100639         0.782	Product Description         Model Number         UPC Barcode         Cubic ft./Case         Units/Case           ¼ Pt.         Can with Brush in Cap Applicator         105050051         012181-100691         0.242         24           ½ Pt.         Can with Brush in Cap Applicator         105050041         012181-100684         0.446         24           Pt.         Can with Brush in Cap Applicator         105050031         012181-100646         0.425         12           Qt.         Triple Tight Paint Can         105050022         012181-100639         0.782         12

#### **Thread Seal Tape with PTFE**



- Complies with MIL-T-27730A Specifications

Available in various colors, widths and lengths

· Prevents rust and corrosion allowing easier disassembly

Product Code #	Product Description	Model Number	UPC Barcode	Cubic ft./Case	Units/Case	Lbs/Case
80315	White 1/2" x 260"	R5153	012181-803158	0.212	100	11
80310	White 1/2" x 520"	R5155	012181-803103	0.212	100	11
87750	White 3/4" x 260"	R5160	012181-877500	0.212	70	2
87755	White 3/4" x 520"	R5161	012181-877555	0.212	70	2
87720	White 1" x 520"	R5162	012181-877203	0.212	25	6
80320	Yellow Gas Line ½" x 260"	R5156	012181-803202	0.389	100	2
80325	Pink Extra Duty ½" x 260"	R5157	012181-803257	0.389	144	3

### **Pipe Stick Joint Compound**



- · Thread sealant for metal and plastic pipe
- Lead-free and non-toxic

Local field and field toxic							
Product Code	Product D	escription	Model Number	UPC Barcode	Cubic ft./Case	Units/Case	Lbs/Case
81255	1.3 Oz.	Pipe Stick Joint Compound	R5071	012181-812556	0.134	12/box	20
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## **Epoxy Putty Stick**



- · Quick-hardening sealant/adhesive
- · Plugs, seals, patches or repairs most materials except polyethylene or polypropylene
- · Excellent for underwater repairs

- Non-toxic, safe for potable water line
- · Hardens in 20 minutes and cures in 1 hour
- Lead-free and non-toxic

<b>Product Code</b>	Product Description		Model Number	UPC Barcode	Cubic ft./Case	Units/Case	Lbs/Case
84055	4 Oz.	Epoxy Putty Stick	REP1	012181-840559	0.164	24	8

<sup>1</sup> Key-Tite® can be used on metal piping systems carrying: acids (diluted), air (compresses or gaseous), alcohols, alkalis (diluted), brine, caustics (diluted), gases (manufactured or natural), low-pressure steam lines, sugar (liquid), and hot or cold water.

