

SANDSTROM PRODUCTS COMPANY
MILITARY & AEROSPACE SPECIFICATION LISTINGS
Listed by specification & product

Company	Number	Revision date	Description	Referenced Product
#099 E199-G75				
Dept of Defense	MIL-PRF-46010G	August 6, 2008	LUBRICANT, SOLID FILM, HEAT CURED, CORROSION INHIBITING	NATO CODE – S-1738 #099 E199-G75 Listed on QPL-46010
SAE Standard	SAE AS5272D	February 3, 2011	Lubricant, Solid Film, Heat Curing, Corrosion Inhibiting Procurement Specification	Type III #099 E199-G75 Listed on PRI-QPL-AS5272
Boeing	EAA1734D045	January 22, 1996	Heat Cured Dry Film Lubricant	#099 E199-G75
BAE Systems	BDF319019	February 4, 2009	Pretreatments, Selected Sealants, and Lubricants .	#099 E199-G75
Hamilton Sundstrand	MS34.52-12	January 20, 2005	Lubricant, Dry Film, Heat cured, Lead Free, Corrosion Inhibiting	#099 E199-G75
Pratt & Whitney	RB0140-007	April 15, 2010	Lubricant; Dry Film; Phosphoric Acid Bonded	#099 E199-G75
Teledyne	1390303	October, 23 1995	Lubricant, Dry Film	#099 E199-G75
McDonnell Douglas	HMS 4-1078	July 14, 2010	Solid Film Lubricants	#099 E199-G75 Type IX
Honeywell International, Inc.	EMS 52402 Y	September 1, 2009	Dry-Film Lubricants	#099 E199-G75 Type I & XII
Dept of Defense	MIL-STD-171E	June 23, 1989	section 30.7 MIL-L-46010, Lubricant, Solid Film, Heat Cured, Corrosion Inhibiting	#099 E199-G75 Listed on QPL-46010

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28A E728-G35 & E628-G35

Dept of Defense	MIL-PRF-46147D	August 6, 2008	LUBRICANT, SOLID FILM, AIR CURED, CORROSION INHIBITING	28A Type I form 1 - E728-G35 Type I form 2 - E628-G35 Listed on QPL-46147
General Dynamics	172A1702	March 2, 2009	Lubricant, Solid Film	28A E728-G35 & E628-G35
General Dynamics	5544161	February 16, 2010	Lubricant, Solid Film	28A E728-G75
Andrew Communication Systems	59992031	April 4, 1995	Dry Film Lubricant, Air Drying Container 16 oz aerosol can	28A E628-G35
Westinghouse	53701TL	June 29, 2000	Westinghouse, Lubricant, Dry Film, Molybdenum Disulfide	27A E736-G75 replaced by 28A E728-G35
GE/Lockheed	77A100859	July 17, 2006	Lubricant, Solid Film - GE/Lockheed Martin	27A E736-G75 replaced by 28A E728-G35
GE	A50TF192 Class B	February 16, 2005	Air Drying Solid Film Lubricants	28A 728-G35
Hamilton Sundstrand	MS34.52-02	June 30, 2009	Lubricant, Dry Film, Air cured, Corrosion Inhibiting	28A E728-G35
Naval Sea Systems Command	NAV Sea 5544161	March 5, 2009	MIL-L-23398 - Lubricant, Solid Film, Air Drying Corrosion Inhibiting	28A E728-G35 & E628-G35
McDonnell Douglas	HMS 4-1078	July 14, 2010	Solid Film Lubricants	28A E728 & E628 Type I & Type VIII
Honeywell International, Inc.	EMS 52402 Y	September 1, 2009	Dry-Film Lubricants	28A E728-G35 Type XV

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#238 E735-G75 & E635-G75

Dept of Defense	MIL-L-23398D Amendment 2	January 18, 1994	LUBRICANT, SOLID FILM, AIR CURED, CORROSION INHIBITING	NATO CODE – S-749 #238 Type I E735-G75 Type II E635-G75 Listed on QPL-23398
Dept of Defense	MIL-STD-171E	June 23, 1989	section 30.8 MIL-L-23398, Lubricant, Solid Film, Air Cured, Corrosion Inhibiting	#238 Type I E735-G75 Type II E635-G75 Listed on QPL-23398
McDonnell Douglas	HMS 4-1078	July 14, 2010	Solid Film Lubricants	#238 E735 & E635 Type I & Type XI

9A E750-G75

Dept of Defense	MIL-L-46010 RIAPD – 651 & rev A & B & C & D Superceded by AS5272 Type II	1961 thru 2000	LUBRICANT, SOLID FILM, HEAT CURED, CORROSION INHIBITING	Type II 9A E750-G75
SAE Standard	SAE AS5272D	February 3, 2011	Lubricant, Solid Film, Heat Curing, Corrosion Inhibiting Procurement Specification	Type II 9A E750-G75 Listed on PRI-QPL-AS5272
General Dynamics	11830811	November 1, 2005	General Dynamics Armament & Technical Products, Lubricant, Solid Film	9A E750-G75
General Dynamics	119A2115	November 1, 2005	General Dynamics Armament & Technical Products, Lubricant, Solid Film	9A E750-G75
General Dynamics	5191127	March 14, 2008	General Dynamics Armament & Technical Products, Lubricant, Solid Film	9A E750-G75
Hamilton Sundstrand	CM34.52-01-01	May 23, 2005	Lubricant, Dry Film, High Temperature Cured.	9A E750-G75 Cert Form 9095
Honeywell International, Inc.	EMS 52402 Y	September 1, 2009	Dry-Film Lubricants	9A E750-G75 Type XII cure 400F

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LC-300 V765-G75

Dept of Defense	MIL-L-8937 Superceded by MIL-L-46010 Type I Superceded by AS5272 Type I	1976 - 1988	LUBRICANT, SOLID FILM, AIR CURED, CORROSION INHIBITING	NATO CODE – S-1738 LC-300 V765-G75
SAE Standard	SAE AS5272D	February 3, 2011	Lubricant, Solid Film, Heat Curing, Corrosion Inhibiting Procurement Specification	Type I LC-300 V765-G75 Listed on PRI-QPL-AS5272
General Dynamics	10067599	February 23, 2006	Lubricant, Solid Film	LC-300 V765-G75
Sundstrand Aerospace	MS34.52-03-01	February 9, 1982	Lubricant, Dry Film, Low Heat Cured	LC-300 V765-G75
McDonnell Douglas	HMS 4-1078	July 14, 2010	Solid Film Lubricants	LC-300 V765-G75 Type X
Honeywell International, Inc.	EMS 52402 Y	September 1, 2009	Dry-Film Lubricants	LC-300 V765-G75 Type I

[HI-T 650 S765-G75]

BF Goodrich Aerospace	175174	October 19, 2010	Anti-Gallant Compound and Treatment. - same as PWA 550	HI-T 650 S765-G75
Pratt & Whitney	PWA 550	October 5, 2004	Anti-Gallant Compound and Treatment.	HI-T 650 S765-G75
Rolls Royce	EPS11722B	August 11, 1975	Surface Bonded Lubricant Application	HI-T 650 S765-G75

#329 L270-G75

Dept of Defense	MIL-PRF-81329	September 30, 2002	LUBRICANT, SOLID FILM, EXTREME ENVIRONMENT	NATO CODE – S-1737 #329 L270-G75
Honeywell International, Inc.	EMS 52402 Y	September 1, 2009	Dry-Film Lubricants	#329 L270-G75 Type VI

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Miscellaneous & combined product specifications

General Dynamics	10062886	August 23, 2007	General Dynamics Armament & Technical Products, Lubricant, Solid Film	Poxylube® #835 E885-C01 & E885-B01
General Dynamics	10062920	December 1, 2008	General Dynamics Armament & Technical Products, Lubricant, Solid Film	Poxylube® #800 E883-C01 & E883-B01
General Dynamics	10067057	November 4, 2004	General Dynamics Armament & Technical Products, Lubricant, Solid Film	Poxylube® #427 L427-E37 Olive Drab
McDonnell Douglas	HMS 4-1078	July 14, 2010	Solid Film Lubricants	28A E728 & E628 Type I & Type VIII #099 E199-G75 Type IX #238 E735 & E635 Type I & Type XI LC-300 V765-G75 Type X
Hamilton Sundstrand	MS34.52-01	December 1, 2008	Lubricant, Dry Film, Heat cured, Corrosion Inhibiting	9A E750-G75 9AXF E753-G75 #099 E199-G75
Hamilton Sundstrand	MS37.18	August 6, 2004	Enamel, Aluminized Epoxy	#8558 Aluminum Baking Finish E860-000 - E860-M16 - G110-C01 Order by kit SAN-E860-M16-CD4
Honeywell International, Inc.	EMS 52402 Y	September 1, 2009	Dry-Film Lubricants	#099 E199-G75 Type I & XII 28A E728-G35 Type XV 9A E750-G75 Type XII cure 400F LC-300 V765-G75 Type I #329 L270-G75 Type VI