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				то	BE USED O	N:	BAS	E OIL		GRIT TYP	PE		
CAT. NUM- BER	TRADE NAME	DESC / SIZE	SERVICE TEMP.	COMP- RESSION	GROOVE / BOLTED	PAD	SYNTH. / VEG.	PETROL.	FINE CON- DUCT	NON CON- DUCT	NON GRITTED	COLOR	
VS8HTJC	ANDERSON	8 OZ. PLASTIC BOTTLE	-40°F to +480°F (-40°C to 250°C)	•	•	•	•		•			GRAY	
HTJC16	FARGO	CAULK TUBE	-40°F to +480°F (-40°C to 250°C)	•	•	•	•		•			GRAY	
UJC8	FARGO	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•				•		•		TAN	
UJC16	FARGO	CAULK TUBE	-40°F to +300°F (-40°C to 149°C)	•				•		•		TAN	
GF138	FARGOLENE	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)		•	•	•				•	GREEN	
GF131	FARGOLENE	1 LB. CAN	-40°F to +300°F (-40°C to 149°C)		•	•	•				•	GREEN	
GF133	FARGOLENE	8 LB. CAN	-40°F to +300°F (-40°C to 149°C)		•	•	•				•	GRAY	
GF178	FARGOLENE	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)		•	•	•				•	GRAY	
GF171	FARGOLENE	1 LB. CAN	-40°F to +300°F (-40°C to 149°C)		•	•	•				•	GRAY	
GF198	FARGOLENE	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•			•			•		GRAY	
GF191	FARGOLENE	1 LB. CAN	-40°F to +300°F (-40°C to 149°C)	•			•			•		GRAY	
M19203	CHANCE ZLN-100	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•				•		•		GRAY/ BROWN	
M19204	CHANCE ZLN-100	4 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•				•		•		GRAY/ BROWN	
M19205	CHANCE ZLN-200	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•			•			•		GRAY/ BROWN	
M19206	CHANCE ZLN-200	4 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•			•			•		GRAY/ BROWN	
VS8B	ANDERSON VERSA-SEAL	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)		•	•	•				•	YELLOW	
VSG8B	ANDERSON VERSA-SEAL	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•			•			•		BLUE	
ING4	ANDERSON INHIBOX	4 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)			•	•				•	GRAY	
ING8		8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)			•	•				•	GRAY	
INGQC	ANDERSON INHIBOX	1 QUART CAN	-40°F to +300°F (-40°C to 149°C)			•	•				•	GRAY	
INGGC	ANDERSON INHIBOX	1 GAL. CAN	-40°F to +300°F (-40°C to 149°C)			•	•				•	GRAY	
14	ANDERSON INHIBOX 220	4 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•			•			•		GRAY	
18	ANDERSON INHIBOX 220	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•			•			•		GRAY	
IGC	ANDERSON INHIBOX 220	1 GAL. CAN		•			•			•		GRAY	

NOTE: ALL COMPOUNDS HAVE A GREATER THAN 500°F (260°C) WITHSTAND TEMPERATURE.



Anderson Versa-Seal® High Temperature Joint Compound (HTJC) is a synthetic-based, gritted, high-temperature compound developed for use on two-piece compression fittings on ACSS conductors rated 250° C.

DESCRIPTION INHIBITORS

HTJC employs conductive grit and thermally conductive filler to reduce connection resistance and allows connectors to operate at cooler temperatures.

HTJC

This electrically and thermally conductive compound is also ideal for use on standard aluminum conductor (AAC and ACSR) fittings including Fargo Uni-Grip® deadends, splices and terminals.

HTJC fills internal voids in compression and bolted joints, sealing out moisture. HTJC is also an excellent choice for pad-to-pad applications as the grit is very fine and conductive.

See table labeled "Joint Compound Required" for Fargo transmission fittings.

See table labeled "Inhibitor Application Guide" for other HPS Inhibitors.





HTJC Inhibitor												
				TO BE USED ON:			BASE	OIL		GRIT TYPE		
CAT. NUMBER	TRADE NAME	DESC / SIZE	SERVICE TEMP.		GROOVE / BOLTED	PAD	SYNTH. / VEG.	PETROL.	FINE CONDUCT	NON CONDUCT	NON GRITTED	COLOR
VS8HTJC	ANDERSON	8 OZ. PLASTIC BOTTLE	-40°F to +480°F (-40°C to 250°C)		•	•	•		•			GRAY
HTJC16	FARGO	CAULK TUBE	-40°F to +480°F (-40°C to 250°C)		•	•	•		•			GRAY

Fargo Universal Jointing Compound has been specifically designed for tension applications for compression transmission fittings to fill the internal voids, sealing out moisture and air.

UJC

UJC mineral oil based compound is suitable for standard aluminum conductor (AAC and ACSR) fittings.

See table labeled "Joint Compound Required" for Fargo transmission fittings.

See table labeled "Inhibitor Application Guide" for other HPS Inhibitors.



UJC Inhibitor												
				то в	BE USED ON	٧:	BASE	OIL		GRIT TYPE		
CAT. NUMBER	TRADE NAME	DESC / SIZE	SERVICE TEMP.		GROOVE / BOLTED	PAD	SYNTH. / VEG.		FINE CONDUCT	NON CONDUCT	NON GRITTED	COLOR
UJC8	FARGO	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)					•		•		TAN
UJC16	FARGO	CAULK TUBE	-40°F to +300°F (-40°C to 149°C)	•				•		•		TAN





DESCRIPTION

GF



Fargolene® inhibitors are specially compounded corrosion inhibitors recommended for the contact surfaces of all electrical connections to seal out moisture and protect the joint.

- Stable over a wide range of temperatures.
- Available in gritted and non-gritted formulations.
- · Organic and synthetic base varieties.
- Workable at subfreezing temperatures and will adhere to cold metal surfaces permitting easy
 application either directly on the contact surfaces from the squeeze bottle or by troweling with
 a knife.
- Water repellent, weather resistant, and inert to copper, aluminum, zinc, tin, cadmium, steel, and neoprene rubber; providing a stable compatible corrosion inhibitor.
- On grit bearing inhibitor, the fine powdered grit punctures through high resistance oxide films, improving the electrical connection, as well as the mechanical holding strength.
- For the very best results, a thorough cleaning of the conductor and connector contact areas and a liberal application of Fargolene inhibitor is recommended.

See application guide for more information.

See table labeled "Inhibitor Application Guide" for other HPS Inhibitors.

GF Inhibitor													
				ТО Е	BE USED ON	ł:	BASI	OIL		GRIT TYPE			
CAT. NUMBER	TRADE NAME	DESC / SIZE	SERVICE TEMP.		GROOVE / BOLTED	PAD	SYNTH. / VEG.		FINE CONDUCT	NON CONDUCT	NON GRITTED	COLOR	
GF138	FARGOLENE		-40°F to +300°F (-40°C to 149°C)		•	•	•				•	GREEN	
GF158	FARGOLENE	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)				•			•		GREEN	
GF178	FARGOLENE		-40°F to +300°F (-40°C to 149°C)		•	•	•				•	GRAY	
GF198	FARGOLENE	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)				•			•		GRAY	
GF193*	FARGOLENE	8 LB. CAN	-40°F to +300°F (-40°C to 149°C)				•			•		GRAY	



DESCRIPTION INHIBITORS

ZLN

Chance® ZLN inhibitor improves and stabilizes aluminum, copper, and bi-metallic connections.

- · Available in petroleum and non-petroleum based formulations.
- · Water resistant.
- Gritted formula to fill non-contact surface junctions.

See application guide for more information.

See table labeled "Inhibitor Application Guide" for other HPS inhibitors.



ZLN Inhibitor												
				TO BE USED ON:			BASE OIL		GRIT TYPE			
CAT. NUMBER	TRADE NAME	DESC / SIZE	SERVICE TEMP.		GROOVE / BOLTED	PAD	SYNTH. / VEG.	PETROL.	FINE CONDUCT	NON CONDUCT	NON GRIT- TED	COLOR
M19203	CHANCE ZLN-100	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•				•		•		GRAY/ BROWN
M19204	CHANCE ZLN-100	4 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•				•		•		GRAY/ BROWN
M19205	CHANCE ZLN-100	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•			•			•		GRAY/ BROWN

VERSA-SEAL

155

Type 155, Anderson Versa-Seal® electrical joint compound is recommended for use on all bare aluminum and copper application, and is a petroleum-based formulation.

- 155 is recommended for flat-to-flat and grooved bolted connections
- · Tan-tinted color

See table labeled "Inhibitor Application Guide" for other HPS inhibitors.



155 Inhibitor													
					ТО Е	BE USED ON	N:	BASE	OIL		RIT TYPE		
	CAT. NUMBER	TRADE NAME	DESC / SIZE	SERVICE TEMP.		GROOVE / BOLTED	PAD	SYNTH. / VEG.	PETROL.	FINE CONDUCT	NON CONDUCT	NON GRIT- TED	COLOR
	155QC	ANDERSON VERSA-SEAL	1 QUART CAN	-40°F to +300°F (-40°C to 149°C)		•	•		•			•	TAN



DESCRIPTION

INHIBITORS

VERSA-SEAL®
VS / VG



VS type Anderson VERSA-SEAL®, non-gritted electrical joint compound is UL listed for all aluminum and copper applications, such as pad-to-pad surfaces.

VSG type Anderson Versa-Seal®, gritted electrical joint compound is UL listed for all aluminum and copper compression connections. It is not recommended for use as a lubricant on threaded fittings as improper torque values or thread galling may occur.

- VS is a non-petroleum, non-toxic, non-gritted compound for use where EPDM, natural rubber, as well as polyethylene insulating products, may come in contact with the sealant.
- VSG is a non-petroleum, non-toxic gritted compound for use where EPDM, natural rubber, as well as polyethylene insulating products, may come in contact with the sealant.
- VS is recommended for bolted joints, flat-to-flat contact surfaces, terminal and lug tongues, grooves of bolted parallel connectors or hot-line clamps, lubricating insulating sleeves and caps, and for improving electrical conductivity on all metallic conduit threads.
- VSG is recommended for NEMA minimum tension compression terminals. VSG helps break oxide films on contact surfaces while enhancing conductivity between conductor strands with its conductive grit. Also for two-piece full tension dead-ends and sleeves.
- Yellow tint for **VS** identification.
- Blue tint for VSG identification.

See table labeled "Inhibitor Application Guide" for other HPS inhibitors.

VS / VSG Inhibitor												
				TO BE USED ON:			BASI	E OIL				
CAT. NUMBER	TRADE NAME	DESC / SIZE	SERVICE TEMP.		GROOVE / BOLTED	PAD	SYNTH. / VEG.	PETROL.	FINE CON- DUCT	NON CONDUCT	NON GRIT- TED	COLOR
VS8B	ANDERSON VERSA-SEAL		-40°F to +300°F (-40°C to 149°C)		•	•	•				•	YELLOW
VSG8B	ANDERSON VERSA-SEAL	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•			•			•		BLUE





DESCRIPTION	
INHIBITORS	

INHIBOX	
ING	

ING series Inhibox non-gritted, non-toxic electrical joint compound is recommended for rigid bus connections between aluminum-to-aluminum and aluminum-to-copper applications.

- · Non-gritted with zinc flakes.
- Non-rubber swelling, electrically conductive contact aid and sealant.
- Recommended for flat-to-flat contact surfaces.
- · Improves electrical continuity for grounding on threaded metal conduit.

See application guide for more information.

See table labeled "Inhibitor Application Guide" for other HPS inhibitors.

ING Inhibitor												
					TO BE USED ON:			BASE OIL		GRIT TYPE		
CAT. NUMBER	TRADE NAME	DESC / SIZE	SERVICE TEMP.		GROOVE / BOLTED	PAD	SYNTH. / VEG.		FINE CONDUCT	NON CONDUCT	NON GRIT- TED	COLOR
ING4	ANDERSON INHIBOX 220	4 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)		•	•	•				•	GRAY
ING8	ANDERSON INHIBOX 220	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)		•	•	•				•	GRAY
INGGC	ANDERSON INHIBOX 220	1 GAL. CAN	-40°F to +300°F (-40°C to 149°C)		•	•	•				•	GRAY





- Contains aluminum oxide grit and zinc flakes to create fresh metal interfaces
- Non-rubber swelling, electrically conductive contact aid and sealant.
- Recommended for non-tension compression connectors on cable conductors.
- Not recommended as a lubricant.

See table labeled "Inhibitor Application Guide" for other HPS inhibitors.

l220 Inhibitor												
				ТО Е	TO BE USED ON:			BASE OIL		GRIT TYPE		
CAT. NUMBER	TRADE NAME	DESC / SIZE	SERVICE TEMP.		GROOVE / BOLTED	PAD	SYNTH. / VEG.	1	FINE CONDUCT	NON CONDUCT	NON GRIT- TED	COLOR
14	ANDERSON INHIBOX 220	4 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•			•			•		GRAY
18	ANDERSON INHIBOX 220	8 OZ. PLASTIC BOTTLE	-40°F to +300°F (-40°C to 149°C)	•			•			•		GRAY
IQC	ANDERSON INHIBOX 220	1 QUART CAN	-40°F to +300°F (-40°C to 149°C)	•			•			•		GRAY