

## **APPLICATIONS**

GelBlack-GelWhite<sup>™</sup> provides the perfect lineset solution for unitary systems by combining a high-quality bare copper coil for the liquid line along with a pre-insulated suction line.

## TECHNICAL SPECS

INSULATION Low Density Polyethylene Closed Cell Foam

ASTM C 1427-07 compliant Type I (tubular) Grade I (insulation material for use on typical commercial system non-crosslinked) CFC and HCFC gas free ASME B35.1 and ANSI B9.1 compliant **Water vapor permeability:** ASTM E96-00 compliant **Working temperature:** ASTM C 1427-07 compliant from

-94 F to +250 F

Wall thickness: 3/8", 1/2" and 3/4"

**Surface burning characteristics: UL723 CERTIFIED R39562** (ASTM E84 25/50), surface burning characteristics: flame spread 0, smoke developed 10. UL 94, top rated.

**R-Value:** between 6.0 and 4.0 (depending on pipe diameter and insulation thickness)

**UV:** This product is **UL PERFORMANCE VERIFIED** for UV resistance and successfully tested internally for UV resistance against any major degradation, discoloration or deterioration for a minimum of 5 years.

## COPPER

Made in USA seamless anti corrosion copper tube for air conditioning and refrigeration. Manufactured according to ASTM B280 / ASTM B1003 - C12200 DHP - 700 PSI - 99.9% pure.



## SPECIAL FEATURES

**Anti-Corrosion Copper:** Cu29BA patent pending technology provides strong anticorrosion properties to copper tubes reducing any risk of formicary/pitting corrosion.

**Outer Jacket:** Additional polyethylene jacket cover protects foam insulation from tearing during installation process.

**Foot Marking:** Insulation incrementally marked by every foot to ensure accurate initial unit charge and reduce copper waste.

**R410:** Can be used in applications where high-pressure gases are used as a refrigeration source.

**Colors:** Available in black or white insulation.

**Paintable:** The insulation can be painted to match the surroundings.





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100% MADE IN THE USA

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PDM PART NUMBER (suction line only insulated)	LL	SL	INSULATION THICKNESS	LINE SETS PER PALLET	LENGTH OF COIL
	2/0	E /0	2/0	17	FO FT
GBW.UN385838050	3/8	5/8	3/8	16	50 FT
GBW.UN383438050	3/8	3/4	3/8	16	50 FT
GBW.UN387838050	3/8	7/8	3/8	14	50 FT
GBW.UN385838035	3/8	5/8	3/8	20	35 FT
GBW.UN383438035	3/8	3/4	3/8	20	35 FT
GBW.UN387838035	3/8	7/8	3/8	16	35 FT
GBW.UN385838030	3/8	5/8	3/8	20	30 FT
GBW.UN383438030	3/8	3/4	3/8	20	30 FT
GBW.UN387838030	3/8	7/8	3/8	18	30 FT
GBW.UN385838025	3/8	5/8	3/8	20	25 FT
GBW.UN383438025	3/8	3/4	3/8	20	25 FT
GBW.UN387838025	3/8	7/8	3/8	18	25 FT
GBW.UN385812050	3/8	5/8	1/2	14	50 FT
GBW.UN383412050	3/8	3/4	1/2	14	50 FT
GBW.UN387812050	3/8	7/8	1/2	12	50 FT
GBW.UN385812035	3/8	5/8	1/2	18	35 FT
GBW.UN383412035	3/8	3/4	1/2	18	35 FT
GBW.UN387812035	3/8	7/8	1/2	14	35 FT
GBW.UN385812030	3/8	5/8	1/2	18	30 FT
GBW.UN383412030	3/8	3/4	1/2	18	30 FT
GBW.UN387812030	3/8	7/8	1/2	16	30 FT
GBW.UN385812025	3/8	5/8	1/2	18	25 FT
GBW.UN383412025	3/8	3/4	1/2	18	25 FT
GBW.UN387812025	3/8	7/8	1/2	16	25 FT
GBW.UN385834050	3/8	5/8	3/4	8	50 FT
GBW.UN383434050	3/8	3/4	3/4	8	50 FT
GBW.UN387834050	3/8	7/8	3/4	8	50 FT
GBW.UN385834035	3/8	5/8	3/4	12	35 FT
GBW.UN383434035	3/8	3/4	3/4	10	35 FT
GBW.UN387834035	3/8	7/8	3/4	10	35 FT
GBW.UN385834030	3/8	5/8	3/4	12	30 FT
GBW.UN383434030	3/8	3/4	3/4	10	30 FT
GBW.UN387834030	3/8	7/8	3/4	8	30 FT
GBW.UN385834025	3/8	5/8	3/4	10	25 FT
GBW.UN383434025	3/8	3/4	3/4	10	25 FT
GBW.UN387834025	3/8	7/8	3/4	8	25 FT

Pallet quantities subject to change without notice