



100% MADE IN THE USA

GelSpools

APPLICATIONS

Extra Long spools of PDM premium insulation. Ideal for new installations or to simply replace old or damaged insulation without having to change the copper coils. Good for Indoor or Outdoor. Available in different sizes and with 1/2" or 3/4" insulation thickness.

TECHNICAL SPECS

Polyethylene closed cell foam: assures thermal insulation from surroundings.

ASTM C 1427-07 compliant

Type I (tubular)

Grade I (insulation material for use on typical commercial system non-crosslinked)

Low-density polyethylene foam: closed cells foam, CFC and HCFC gas free

Water vapor permeability: ASTM E96-00 compliant

Working temperature: ASTM C 1427-07 compliant

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

Surface burning characteristics: UL 94, top rated - UL 723, ASTM E84 (25/50) compliant, flame and Spread Index less than 25 and Smoke Development Index less than 50 as tested according to UL 723

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



SPECIAL FEATURES

Outer Jacket: additional polyethylene jacket cover protects foam insulation from tearing during installation process

R410: GelSpool can be used in applications where high-pressure gases are used as a refrigeration source

Anti UV: This product is 100% Anti UV and successfully tested against any related degradation, discoloration or deterioration for a minimum of 3 years

Paintable: the insulation can be painted to match the surroundings

PDM US recommends using a high quality exterior paint for added protection when installed in exposed exterior areas. Installation under plastic duct is recommended to protect from severe weather conditions, accidental damages, or theft.



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TRY IT, LOVE IT.

PRODUCT TABLE

PDM US PART NUMBER	SIZE	INSULATION	SPOOL LENGTH (FT)	SPOOLS (per pallet)
GP-GUS-SP1412	1/4	1/2	3444	2
GP-GUS-SP3812	3/8	1/2	2624	2
GP-GUS-SP1212	1/2	1/2	2296	2
GP-GUS-SP5812	5/8	1/2	1804	2
GP-GUS-SP3412	3/4	1/2	1443	2
GP-GUS-SP7812	7/8	1/2	1443	2
GP-GUS-SP1434	1/4	3/4	1968	2
GP-GUS-SP3834	3/8	3/4	1640	2
GP-GUS-SP1234	1/2	3/4	1214	2
GP-GUS-SP5834	5/8	3/4	984	2
GP-GUS-SP3434	3/4	3/4	853	2
GP-GUS-SP7834	7/8	3/4	754	2