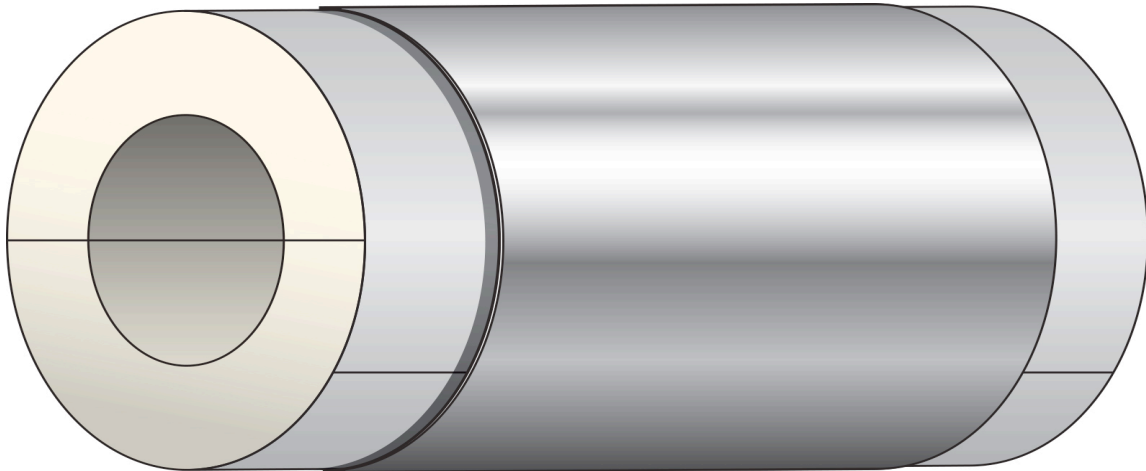


AMIS 200 CAL SIL PIPE SUPPORT SYSTEM

FEATURES:

- * 360 DEGREES GALVANIZED CARBON STEEL SADDLE
- * CALCIUM SILICATE PIPE INSULATION



APPLICATION:

AMIS 200 Calsil is designed for use on medium and high temperature piping systems or for cold application when a vapor barrier is applied. High temperature applications include heat transfer systems for hot water, fuel oil, steam condensate, super heated steam, petroleum and process piping and generator exhaust. Cold temperature applications include cold water systems, chilled water systems, and rain water conductors. Manufactured for installation on flat surfaces and clevis hanger systems.



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MODEL - AMIS 200 CAL SIL (CALMAX)
PRE-INSULATED PIPE SUPPORT SYSTEM
WITH HIGH STRENGTH/HIGH TEMPERATURE PIPE INSULATION

FEATURES:

- NO MINIMUM ORDER REQUIREMENTS
- NEVER OVER PURCHASE AGAIN
- EASY RETURNS

COST SAVINGS

- **NO** DELIVERY CHARGES
- COST COMPETITIVE

QUALITY

- HIGH TEMPERATURE APPLICATIONS
- REDUCES NOISE & VIBRATION
- EASY INSTALLATION
- 360 METAL SHIELD
- CARBON STEEL SHIELD
- EXTENDED INSULATION
- AVAILABLE WITH VAPOR BARRIER FOR COLD OR CHILLED WATER APPLICATIONS
- NON-ASBESTOS CAL-SIL
- NON-COMBUSTIBLE
- FLARED METAL SHIELDS
- LIGHT WEIGHT
- INDIVIDUALLY LABELED
- AVAILABLE WITH STRUCTURAL INSERT

DELIVERY

- NEXT DAY DELIVERY OF STOCK SIZES
- **SAVE TIME & \$\$\$\$\$**
- ORDER AS NEEDED
- PACKAGED AND TAGGED FOR SPECIFIC JOBSITE AREA
- NEVER WAIT AGAIN
- FREE DELIVERY

APPLICATION:

AMIS 200 CALSIL IS DESIGNED FOR USE ON MEDIUM AND HIGH TEMPERATURE PIPING SYSTEMS OR FOR COLD APPLICATION WHEN A VAPOR BARRIER IS APPLIED. HIGH TEMPERATURE APPLICATIONS INCLUDE HEAT TRANSFER SYSTEMS FOR HOT WATER, FUEL OIL, STEAM CONDENSATE, SUPER HEATED STEAM, PETROLEUM AND PROCESS PIPING AND GENERATOR EXHAUST. COLD TEMPERATURE APPLICATIONS INCLUDE COLD WATER SYSTEMS, CHILLED WATER SYSTEMS, AND RAIN WATER CONDUCTORS. MANUFACTURED FOR INSTALLATION ON FLAT SURFACES AND CLEVIS HANGER SYSTEMS.

MATERIAL DATA:

TEMPERATURE RANGE	+100F TO 1200F (+40F TO 1200F W/VAPOR BARRIER)	
SHIELD PROPERTIES	GALVANIZED CARBON STEEL	ASTM A 527
DENSITY	14 pcf	ASTM C 302
COMBUSTIBILITY	NON-COMBUSTIBLE	ASTM E 136
WATER-REPELLENT	PASSES	ASTM C 533, TYPE I
COMPRESSIVE STRENGTH	100psi	ASTM C 165
CAL-SIL SURFACE BURNING CHARACTERISTICS	FLAME SPREAD 0	ASTM E 84
THERMAL CONDUCTIVITY	SMOKE DEVELOPMENT 0	
	Mn TEMP=100F 0.31 BTU-in/hr-SF-F	ASTM C 335
	Mn TEMP=200F 0.36 BTU-in/hr-SF-F	
	Mn TEMP=400F 0.41 BTU-in/hr-SF-F	
	Mn TEMP=600F 0.49 BTU-in/hr-SF-F	