

PENETROX™ TYPES A, A13, E, HT

Properties and Ordering Information

PROPERTIES OF PENETROX™

Property	Value PENETROX™ Definition	PENETROX™ HT	PENETROX™ E & A13	PENETROX™ A
Penetration (Unworked)	The value in accordance to ASTM D217 indicates the consistency of a grease. The higher the number, the softer the grease.	240	250	230
Dropping Point (Minimum)	The temperature at which the grease passes from the semi-solid to a liquid state under test conditions.	>580° F	350° F	230° F
Pour Point (Maximum)	The lowest temperature at which the compound will flow. Pour point is the lubricant's ability to perform in cold conditions.	-58° F	-40° F	-15° F

\* MSDS sheets available through customer service.

ORDERING INFORMATION

Catalog Number				Container Type	Container Size
PENETROX™ A	PENETROX™ A-13	PENETROX™ E	PENETROX™ HT †		
PENA1/2	—	—	—	Tube	1/2 oz.
<a href="#">PENA4</a>	<a href="#">PENA134</a>	PENE4	PENHT4	Squeeze Bottle	4 oz.
<a href="#">P8A</a>	<a href="#">PENA138</a>	<a href="#">PENE8</a>	PENHT8	Squeeze Bottle	8 oz.
PENA8BLB	PENA138BLB	PENE8BLB	PENHT8BLB	Bottle with Brush Lid	8 oz.
PENACARTRIDGE	PENA13CARTRIDGE	—	PENHT1LB	Cartridge	1 lb.*
PENAQT	PENA13QT	PENEQT	—	Plastic Tub	1 Quart
PENAGAL	PENA13GAL	PENEGAL	PENHTGAL	Can	1 Gallon
PENA5GAL	PENA135GAL	PENE5GAL	—	Pail	5 Gallons
PENA55GAL	PENA1355GAL	PENE55GAL	—	Drum	55 Gallons

\* 1 lb. cartridge will fit standard caulking guns.

† Not UL Listed.