

HPI-2030-HT



Hendrix Spool Insulators are molded from a proprietary blend of gray, track and UV resistant, thermoplastic polymers. They are more durable and reliable than traditional wet-process porcelain insulators.

This Hendrix spool insulator meets all the electrical and mechanical performance requirements. It is designed with a non-standard neck and compatible with a standard mounting hardware. It is a direct replacement for any 2030 porcelain spool insulators.

- Resistant to impact damage, breakage and vandalism
- Lightweight at just 1.8 oz.
- Made in USA

PRODUCT DATA

Characteristic	HPI-2030-HT	HPI-2030
DIMENSIONS		
Neck designation	N/A	N/A
Height (in)	6.25	6.25
Width (in)	5.5	5.5
Through-hole diameter (in)	0.875	0.875
MECHANICAL VALUES		
Transverse Strength (newtons)	35,586	35,586
(lbf)	8000	8000
Maximum Recommended Design Load	75%	75%
ELECTRICAL VALUES		
Flashover voltage, 60 Hz Dry (kV)	60	60
Impulse Flashover (kV)		
Positive	67	67
Negative	75	75
OTHER		
Max. Conductor Diameter (in)	1.5	1.5
Part Weight (lbs)	1.8	1.6
Max Continuous Conductor Temp (°C)		120

