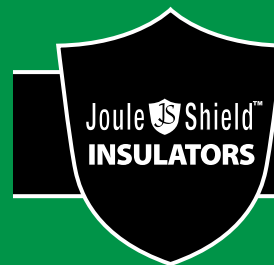


INSULATORS



THE JOULE SHIELD DIFFERENCE

Unleash the power of your energizer with Joule Shield insulators. New Zealand made and designed to exceed the requirements of your energizer.

DEMAND STRAINRITE BY NAME



RURAL SUPPLY STORE INFORMATION
If you don't see them on the shelf, ask your preferred supplier to order them in!



Joule Shield Wood Post Claw	
Pack Size	Part Code
25	FIN00070
200	FIN00078
1000	FIN00270



Joule Shield Wood Post Pinlock	
Pack Size	Part Code
25	FIN00080
200	FIN00088
1000	FIN00280



Joule Shield High Strain End	
Pack Size	Part Code
5	FIN00005
25	FIN00017
100	FIN00095



Joule Shield Steel Post Pinlock	
Pack Size	Part Code
25	FIN00040
200	FIN00047
1000	FIN00240



www.strainrite.co.nz

PROVEN PERFORMANCE

Do you hear the snapping sound on your electric fence line? Insulator short outs on electric fences are common particularly in wet conditions, reducing the effectiveness of your energizer.

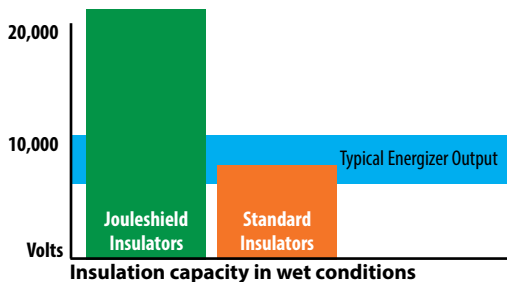
The Joule Shield wood post insulators have been independently tested against standard insulators.

The result...

Unmatched performance in electrical retention.

The twin shield design prevents short outs and withstands 100% more voltage in wet conditions over standard insulators.

Thicker walls and structural web bracing offer greater strength, significantly reducing failure rates.



JOULE SHIELD WOOD POST CLAW



- Twin shield reduces power loss
- Reinforced web back bracing
- Thicker insulator walls
- Heavy duty claws
- Rounded surfaces to shed water
- Long life plastic polymer

JOULE SHIELD WOOD POST PINLOCK



- Twin shield reduces power loss
- Reinforced web back bracing
- Thicker insulator walls
- Firm pinlock design
- Rounded surfaces to shed water
- Long life plastic polymer

JOULE SHIELD STEEL POST PINLOCK



- Twin shield reduces power loss
- Thicker insulator walls
- Firm pinlock design
- Rounded surfaces to shed water
- Long life plastic polymer
- Fits most Y steel posts types

JOULE SHIELD HIGH STRAIN END



- Suitable for high strain uses.
- Defined high wall channels for increased insulation
- Long-life UV stabilised plastic providing high performance.

W - CLAW



- Standard wood post claw insulator
- Heavy duty claws
- Rounded surfaces to shed water
- Long life plastic polymer
- Cost-effective solution

MEGA CLAW



- Commonly used in equine fencing
- Wider heavy-duty claws to accept Horse sighter wire, larger braids
- Rounded surfaces to shed water
- Long life plastic polymer

CLIP ON PIGTAIL

- Add extra lines to pigtails easily with this quick clip on insulator
- No tools required

