




ELECTRIFY THE FUTURE

Nexans Versolex[®] 110

**A FLEXIBLE SOLUTION
FOR POWER SUPPLY
AND ENERGY STORAGE**

NEW AND IMPROVED

Nexans Versolex[®] 110



With a maximum operating temperature of 110°C, it is an upgrade of the previous Nexans Versolex 90°C product, engineered to handle peak loading often experienced in battery storage systems and in power supply to data centres.





Nexans Versolex[®] Flexible 90



Nexans Versolex[®] Flexible 110

**Maximum operating
temperature of 110°C**

**More flexible, X-HF-110
Insulation/TPE sheath**

Best practice PVC



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Learn more at

[↑ nexans.com.au](https://nexans.com.au)

 **Nexans**
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