

## PE optical cable sheathing granules



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PE compounds are widely used in wires and cables for insulation and sheathing purposes. In fact, polyethylene compounds are among the most common forms of plastics.



PE virgin compound for sheath material of optical cable, Used for the outer sheath of high standard and high requirement optical cable, it has the advantages of stable testing performance, excellent ...



Explore MDPE compounds for optical fiber cable sheathing products at Chengdu Xinchengpeng Polymer Materials Technology Co., Ltd., reliable China manufacturer. Contact us for more details!



A technology of plastic particles and processing methods, which is applied in the field of polymer materials, can solve the problems of insufficient optical cable sheath and low thermal ...



Explore high-performance PE compounds for cable sheathing. Offering ESCR, heat deformation & track resistance for power, telecom & optical fibre cables.



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Optical Fiber Cable Sheathing Material 006 Read  
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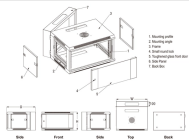
PE virgin sheathing material is made of virgin high  
molecular polyethylene as the main raw material,  
adding various additives, modified by blending,  
extruded and granulated by twin-screw extruder.



We mainly manufacture and supply a series of  
modified PVC, LSZH, PE compounds etc., which are  
widely apply for wire & cables, Medical, Cable  
cross and othe ...



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PE spiral pipe protect making machine produced  
by our company adapted to the development  
trend. This pipe line has many advantages such as  
high production speed, high degree automation,  
stable ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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