

The ITU-T G.652 fibre was originally optimized for use in the 1310 nm wavelength region, but can also be used in the 1550 nm region. This is the latest revision of a Recommendation that was first created ...

Description du produit & NewLine;Le tube en acier inoxydable central recouvert D"ALUMINIUM OPGW se caract&#233;rise par un c&#226;ble en acier recouvert d'aluminium ou un fil mixte ACS et un fil en alliage ...

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Centre tube en acier inoxydable c&#226;ble OPGW. Centre OPGW SST c&#226;ble est un genre de frais g&#233;n&#233;raux le fil de terre qui prennent l"unit&#233; optique de la SST comme le centre, fils de l"AEC d"&#233;chouage ...



# French tariff cost OPGW fittings G 652

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