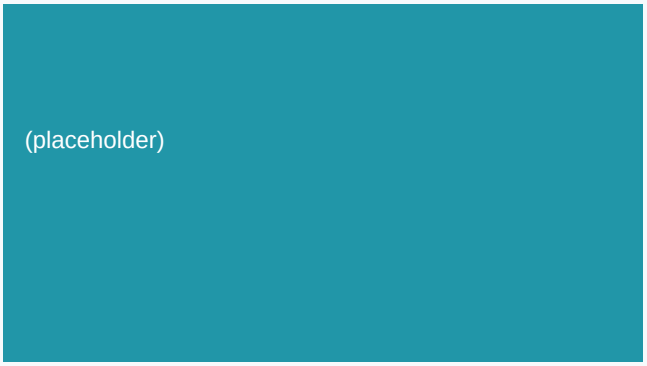
High Quality Ultra Flexible 6AWG Silicone Wire (13.3SQMM) 1m (Black) + 1m (Red)

Slug: high-quality-ultra-flexible-6awg-silicone-wire-13-3sqmm-1m-black-1m-red



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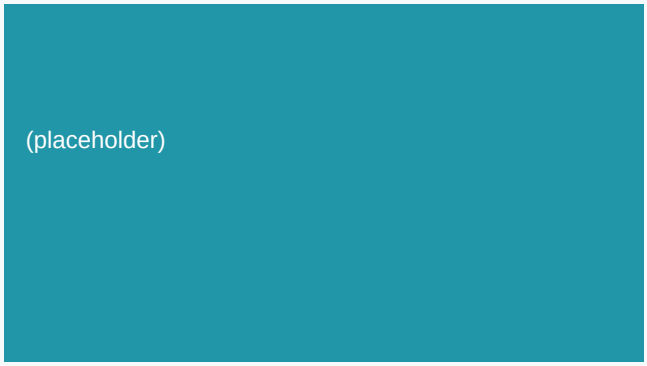
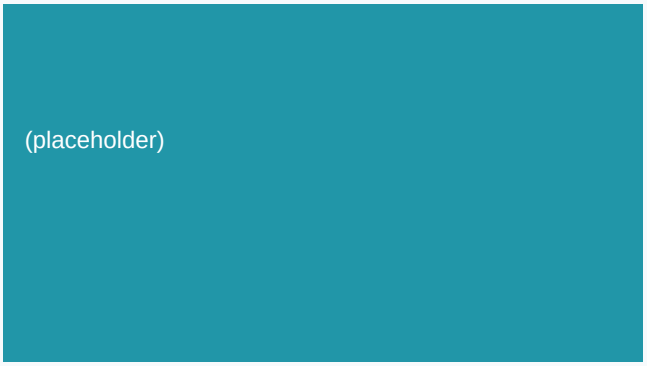
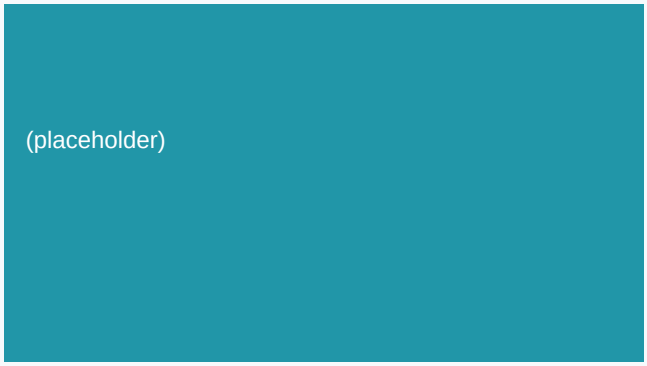


BACK



DETAIL



PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[Silicon Wire] Due to the use of ultra-fine tinned copper wire (0.08mm diameter), silicone wire can withstand high temperatures and maintain flexibility, allowing it to endure high current operation over the long term. Silicone wire is a flexible, durable, and heat-resistant electrical wire commonly used in high-temperature environments and demanding applications. Its insulation is made from silicone rubber, offering superior resistance to abrasion, chemicals, and extreme temperatures ranging from -60 deg C to 200 deg C. This wire is ideal for robotics, automotive, aerospace, and electronic projects due to its flexibility and reliability. Silicone wire typically features stranded copper conductors, ensuring excellent conductivity and durability. It is also flame-retardant, weather-resistant, and suitable for both indoor and outdoor use. Its versatility and high-performance properties make it a popular choice for professional and DIY electrical applications.   Features : Super Flexible. High Strand Count. Pure Silicone Outer. Cul Standard: 6AWG Material: Tinned Copper

UNIT PRICE (EX. GST)
Rs. 949

WITH 18% GST
Rs. 1,120

In stock: 10 units - HSN: 85423100

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