

Ryder Racing

M22759/32- Fluoropolymer Cross-linked Modified (ETFE)

- **Use** - - extruded ETFE insulation for aerospace and other applications requiring light weight, tight diameter tolerances, and enhanced mechanical toughness, best wire for wiring harnesses.
- **AWG** - 12 Gauge
- **SAE Type** - M22759/32
- **Insulation** - Extruded ETFE
- **Conductor material** – Tinned Copper
- **Conductor stranding** – 37/28
- **No# of strands** – 37
- **Strand size** - 28
- **Nominal Insulation thickness** – 0.457mm
- **Number of conductors** – 1
- **Nominal Insulation thickness OD** – 2.62mm
- **Weight per linear meter** – 0.029g
- **Temperature range** - -65 to 150 deg C
- **Resistance** – To moisture, grease, oil, petrol, most acids and solvents
- **Material** – Superior abrasion resistance
- **Surface** – Completely smooth