



G7500A 22(M)XZ14THT

Technical Specification

G7500XZ cables are flexible, shielded and jacketed multicore cables with a HT014 rugged jacket. They offer excellent resistance to oils and chemicals and are manufactured with low smoke and zero halogen materials. Construction is generally in accordance with NEMA WC 27500*
* colour coding per table 3-1 up to 10 cores only.

| | |
|--------------------------------------|-------------------------|
| Stranding (awg) | 22 |
| Conductor Material | Tin Plated Copper |
| Conductor Diameter Min (mm) | 0.75 |
| Conductor Diameter Min (in) | 0.030 |
| Insulation Material | XZ100 |
| Diameter over insulation - Min. (mm) | 1.21 |
| Diameter over insulation - Min. Inch | 0.05 |
| Number of cores | 14 |
| 1st Shield material | Tin Plated Copper Braid |
| 1st shield Diameter (mm) | 7.37 |
| 1st shield Diameter (in) | 0.29 |
| Jacket Material | HT014 |
| Jacket diameter (mm) | 9.37 |
| Jacket diameter (in) | 0.369 |

For technical assistance or to order this product please contact Giotech on:
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