High Pair-count Riser-rated Cables - Category 3

## Product Description

For use as a high pair-count backbone per ANSI/TIA-568-A. Near-end crosstalk (NEXT) is measured using the Power SUM (PS) method. This method accounts for all the energy present in 25-pair cable.

## Specifications

- 24 AWG
- Solid bare copper conductors
- Conductors are twisted into varying lengths of lay to minimize crosstalk
- PVC insulation
- PVC jacket


## Tech. Info \& Standards

ANSI/TIA Category 3 compliant
UL Listed CMR
NOTE: Dimensions and weights vary by construction and manufacturer

| Part No. | No. of Pairs | Nom. O.D. (in.) | Approx. Wt. <br> Ib./1,000 ft. |
| :--- | :--- | :--- | :--- |
| CM-02524BAG-3 | 25 | 0.355 | 99 |
| CM-05024AAG-3 | 50 | 0.510 | 180 |
| CM-10024BAGG-3 | 100 | 0.685 | 345 |

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