



## ACOPTIC - UND1558

High Capacity Optical Fibre Cable for Duct Installation- Outdoor - Dielectric - From 432 to 864 fibres

### BENEFITS

- Excellent mechanical properties (tensile strength, crush resistance, bending radius...)
- Dielectric and dry water blocking
- Well-suited to meet the constraints in narrow cabinets
- Compact with HDPE low-friction sheath they can be deployed over long distances
- Those cables benefit from a double identification (coloured yarn around tubes bundles/ coloured code of tubes)
- Compact-Tube® technology for tool-free access to the fibre and easy storage of the module in Connectivity.
- Easy cable preparation with no risk of kinking on Compact-Tube® optical elements (end or mid-span).
- Additional ACOREX® rodent protection option available

### APPLICATIONS

- ACOPTIC® is the brand name for ACOME Groups optical fibre cable solutions for telecom networks.
- The ACOME UND range has been developed to meet the needs of telecom network operators seeking proven compact, robust solutions for installing cables into ducts.
- The UND1558 high capacity cable range is particularly well adapted to be pulled into ducts on the access network

### RECOMMENDATIONS

## Implementation

- [Preparation assistance sheet: APC120 \(cable opening\) - APC121 \(installation by pulling\)](#)

## DOCUMENTATION

- [ACOPTIC® Guide : Cable Storage, Transport and Installation Rules](#)