

SUMLINE® TOUGHGROUND

sumcab

MAXIMUM RESISTANCE
FOR BURIED CABLES



MAXIMUM PROTECTION

Resistance
of 35 joules



Conventional solution



Sumcab solution

EASE OF INSTALLATION

Direct installation
in trench



RESISTANCE TO
ALL TYPES OF TERRAIN
AND WATER

SUSTAINABLE
MATERIALS

SUMLINE® TOUGHGROUND

MAXIMUM RESISTANCE
FOR BURIED CABLES

SUSTAINABLE MATERIALS

It is a unique solution with a cover **made from sustainable and recycled materials, free of halogens and with low emissions of smoke and corrosive gases.** Its design, based on a fireproof compound, is optimal for outdoors since it does **not degrade, which makes it more durable and be less polluting.**

ADVANTAGES OF CABLE

- Feature of the cover:
(LH Special Mixed Compound)
- Halogen-free material
(Does not emit toxins)
- Flame retardant material
- Excellent protection against
impacts, crushing, scuffing
- Rodents and termites
- UV resistant, low temperatures
resistant, water resistant (AD8)
- Diameter and weight reduction
compared to armoured cable
- Impact energy of 35 joules



Impact
resistant



Halogen
free



Flame
retardant



Rodent & termite
protection

INSTALLATION ADVANTAGES

Its external structure gives it maximum resistance. It can be buried directly without the need for works to repair and adapt the ground.

In this way, the investment in its installation is also optimised and incidents related to durability are minimised.

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www.sumbcab.com

MORE INFORMATION

