

Tube PVC 13/10mm (3/8"ID) UV-aktiv Blue/Clear 15m roll

Alphacool article number: 5100442



Quick Info

The luminosity of this new UV-active hose has been significantly increased through the optimized use of UV-active additives. The bendability and other technical data have been completely retained compared to conventional hoses. The hose is therefore ideal for creating the best possible lighting effect in the PC. The hose can also be slit to use it as a cable duct, for example.

Scope of delivery

Technical Data

Dimensions	13/10
Color	Transparent
Fluorescence color	Blue

Download links

Product pictures	5100442_Tube_PVC_13-10mm_(3-8ID)_UV-aktiv_Blue-Clear_15m_roll_pics.zip
EU-DoC / CE / RoHS	Alphacool_EuDoc_CE_RoHS_5100442.pdf

Packaging dimensions per unit

L x W x H	380 x 380 x 65 mm
Weight	1300 g

Other data

Certificates	CE, FC, RoHS
EAN	4070201004424
Customs code	39173200900

Article text

The luminosity of this new UV-active hose has been significantly increased through the optimized use of UV-active additives. The bendability and other technical data have been completely retained compared to conventional hoses. The hose is therefore ideal for creating the best possible lighting effect in the PC. The hose can also be slit to use it as a cable duct, for example.

This highly flexible hose allows for tight bending radii, making it ideal for applications where space is limited. The order quantity corresponds to the required hose length in metres.

For resellers, the hose is available in packaging units of 30 m or 100 m per roll. It is compatible with screw-on nozzles and hose nozzles, but not with plug-in connectors.

Please note:

Due to transport and storage, the hose may arrive at the customer slightly "undercooled". Cold PVC hoses tend to become somewhat hard. To enable optimal installation, we recommend that you either store the hose in a warm room for a few hours after receiving it or place it briefly in hot (e.g. 60°) water before installing it. The hose will then have reached its optimum bendability.