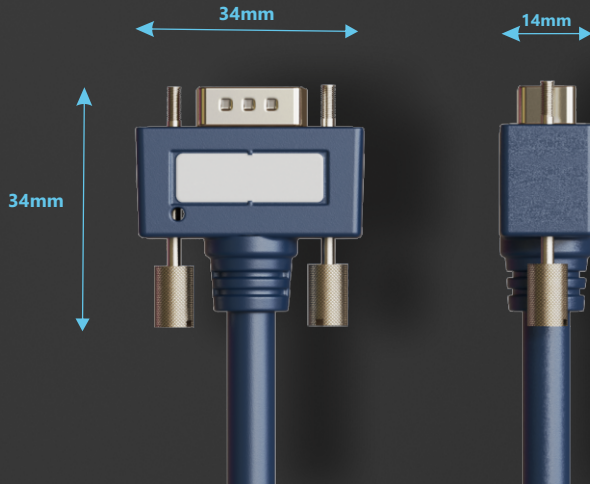




DESCRIPTION

nT01BB01 is a professional VGA male to male moulded cable , Suitable for VGA video signals . The vga mould is compact and slim to make it possible to fit in small spaces and small back box , the connector pins are gold plated and the shell is grounded to avoid emi and rf interference . Ferrite core is moulded at both the ends for better video quality and disturbance free signal .The cable is provided with a tie hole to secure it to avoide misplacement , it is also provided with the provision of labelling at the mould and a transparent heat shrink tube on the cable to make it easy identifiable. The cable is made of high quality anneald tin coated copper , it has 3 coacial cables and 4 conductors + shielding . The cable is applicable for video connectivity in education , training rooms , meeting rooms , auditoriums etc...

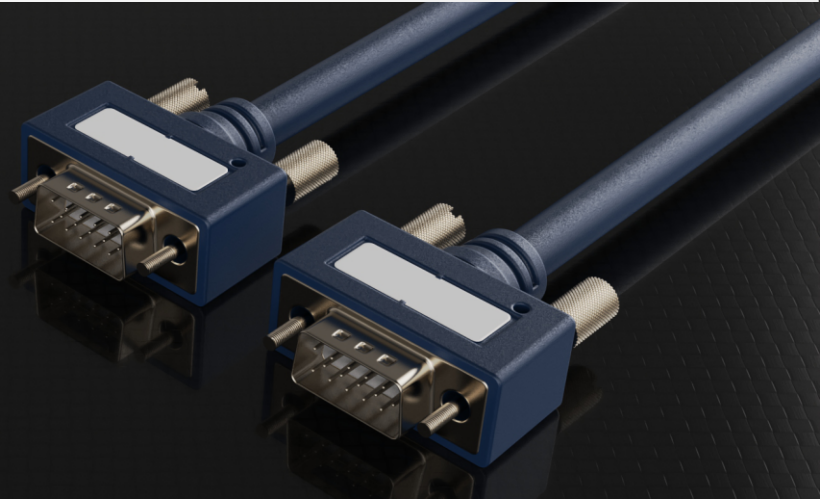
VGA male to male pro series is made us of annealed tin coated copper , conductor gauge 28 awg , construction of the cable 3 coa + 4 c + al foil + shield + PVC , VGA male connector on both the ends , emi ferrite moulded at both the ends , gold plated male pins on both the ends , shell is grounded and connected to the shield on both the ends , labeling tag provided on the mould of the connector and labeling heat shrink tube provided , tie hole provided to avoid misplacement , slim construction makes it easy to fit in small spaces ,



Specification

Conductor material	:	Tin coated copper
Conductor gauge	:	28 awg
Construction	:	3 coax + 4 core + al foil + shield + pvc
Connectors	:	VGA male connectors on both ends
Ferrite	:	Moulded ferrite on both ends
Color	:	Blue grey-ral 5008
Lengths available	:	30 cm to 30 mtrs
Resolutions supported	:	1920*1200

LABEL HOLDER | HEAT SHRINK TUBE
NICKEL PLATED HOLDER | DUAL MOLD



PVC Outer mold

100% Shielded

Gold Plated
Connector



Webpage



Youtube

