

Technical data sheet

Cable fittings and accessories

LÜTZE CABLEFIX® Vario

Blank plugs

Feed-through for all prefabricated cables and wires with connectors



Identification

Type	VARIO BL7
Part No.	606253

Product version

Datasheet version	02
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Use/Application/Properties

Application	• Electrotechnology, pneumatics, hydraulics, robotics, general machine and plant construction
Properties	• Blank plugs for feed through and terminal frames • High flexibility in the application • Additional mounting to existing installation easily possible • Even pressure effect on the feed through round material yields good strain relief and sealing • Unneeded holes in the module can simply with blank plugs • Very good weathering resistance

Technical data

Length	30 mm
Temperature range	-40 °C ... +100 °C
Diameter D	7 mm
suitable for Part-No.	606154

Construction

Description	LÜTZE CABLEFIX® VARIO BL7
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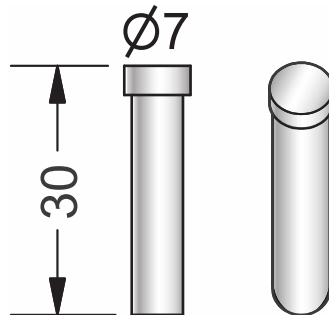
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Material	PA6GF15
Material characteristics	UV-resistant ozone-resistant Oil resistant fuel-resistant acid-resistant. alkali-resistant solvent-resistant seawater-resistant

General

PU (units)	1
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Dimensions



Use

Technical drawing of cable fitting 606250 VARIO BL4. It shows a side view with a diameter of $\varnothing 4$ and a height of 30.	Technical drawing of cable fitting 606251 VARIO BL5. It shows a side view with a diameter of $\varnothing 5$.	Technical drawing of cable fitting 606252 VARIO BL6. It shows a side view with a diameter of $\varnothing 6$.	Technical drawing of cable fitting 606253 VARIO BL7. It shows a side view with a diameter of $\varnothing 7$.	Technical drawing of cable fitting 606254 VARIO BL8. It shows a side view with a diameter of $\varnothing 8$.	Technical drawing of cable fitting 606255 VARIO BL9. It shows a side view with a diameter of $\varnothing 9$.
606250 VARIO BL4 for 606151 VARIO VK4	606251 VARIO BL5 for 606152 VARIO VK5	606252 VARIO BL6 for 606153 VARIO VK6	606253 VARIO BL7 for 606154 VARIO VK7	606254 VARIO BL8 for 606155 VARIO VK8	606255 VARIO BL9 for 606156 VARIO VK9
Technical drawing of cable fitting 606256 VARIO BL10. It shows a side view with a diameter of $\varnothing 10$ and a height of 30.	Technical drawing of cable fitting 606257 VARIO BL12. It shows a side view with a diameter of $\varnothing 12$.	Technical drawing of cable fitting 606258 VARIO BL14. It shows a side view with a diameter of $\varnothing 14$.	Technical drawing of cable fitting 606259 VARIO BL16. It shows a side view with a diameter of $\varnothing 16$.	Technical drawing of cable fitting 606260 VARIO BL18. It shows a side view with a diameter of $\varnothing 18$ and a height of 30. The end view shows a flat circular face with a diameter of 18.	
606256 VARIO BL10 for 606157 VARIO VK10	606257 VARIO BL12 for 606158 VARIO VK12	606258 VARIO BL14 for 606159 VARIO VK14	606259 VARIO BL16 for 606160 VARIO VK16	606260 VARIO BL18 for 606201 VARIO VG18	

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Use

NOTICE: The compilation of modules is exemplary. Suitable modules must be ordered separately.

