10050

VE362000



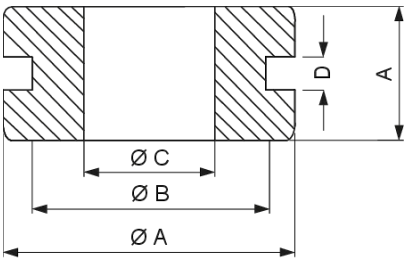
PVC cable grommets. They electrically protect wires and cables passing through panels and ensure a good seal against dust.

Technical specifications

Operating conditions	
Operating temperature range	-40 ÷ 150 °C
Mechanical features	
Hardness	50 shore A (ISO 768)
Physical features	
Color	Black
Material	Lead- and DEHP-free PVC
Overall dimensions	
Height (A)	8 mm
Other dimensions	
Dimension - D	1.2 mm
Diameter dimension	
Dimension Ø - A	14.5 mm
Dimension Ø - B	11.5 mm
Dimension Ø - C	8.5 mm

Dimensions

Total View



Vemer S.p.A. declines all responsibility for the use of the products for purposes other than those for which they are intended, as indicated in the technical documentation. Vemer S.p.A. reserves the right to make, without prior notice, such changes as may, in its sole discretion, improve the technical and functional characteristics of the products and the related production logic. The technical characteristics and images of the products indicated are given for information only and are not binding in any way, since they may be modified without prior notice.

Revision date: 2026-02-02

Product variants

10479

VE357000

Perforated PVC bulged cable grommets, model 10479

10460

VE358800

Perforated PVC bulged cable grommets, model 10460

10031

VE363800

Perforated PVC bulged cable grommets, model 10031

10102

VE364600

Perforated PVC bulged cable grommets, model 10102

10285

VE365300

Perforated PVC bulged cable grommets, model 10285

10032

VE781300

Perforated PVC bulged cable grommets, model 10032

10036

VE781400

Perforated PVC bulged cable grommets, model 10036

10175

VE781500

Perforated PVC bulged cable grommets, model 10175

10180

VE781600

Perforated PVC bulged cable grommets, model 10180

10271

VE781700

Perforated PVC bulged cable grommets, model 10271

Vemer S.p.A. declines all responsibility for the use of the products for purposes other than those for which they are intended, as indicated in the technical documentation. Vemer S.p.A. reserves the right to make, without prior notice, such changes as may, in its sole discretion, improve the technical and functional characteristics of the products and the related production logic. The technical characteristics and images of the products indicated are given for information only and are not binding in any way, since they may be modified without prior notice.