

Data sheet

Commercial Art.No.: 70.352.1635.0

Hood BAS GOT GC 16 M25 A0

revos BASIC size 16 hood with cable gland M25, top cable entry, double locking lever

1011011010001010010101101
0100110110010110100101010
101001101100111001010010
10101001010101010101010
10101001010101010101010
1101010011011001011010010
1010101010010101101010011

**DIGITALIZATION
IN PROGRESS**

Commercial Art.No.	70.352.1635.0
EAN	4015573617834
Order Unit	1

Technical data

General

Housing material	Aluminium
Colour	Grey
Surface	With powder coating
Degree of protection (IP)	IP54
UV resistant	Yes
Inflammability class of insulation material acc. with UL94	Other
Operating temperature range min.	-40 °C
Operating temperature range max.	120 °C

Model

DIN-size	16
Model	male
Locking mechanism	Double locking levers
Cable entry	Above
Type of cable	Gland nut
With cable screw gland	Yes
Thread size M	25
Thread size PG	
Hinged lid	No
EMC-version	No
Length	94 mm
Width	56 mm
Height	60 mm

Classification

ECLASS 8.1	27440202
ETIM 7.0	EC000437
ETIM 6.0	EC000437
ETIM 5.0	EC000437
ETIM 4.0	EC000437

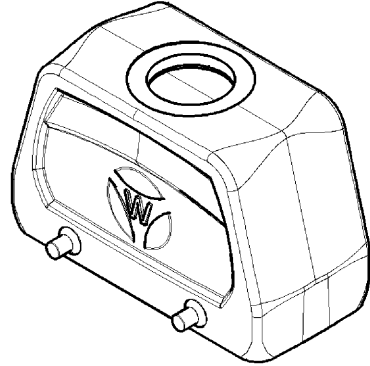
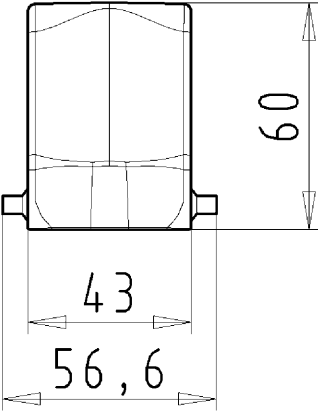
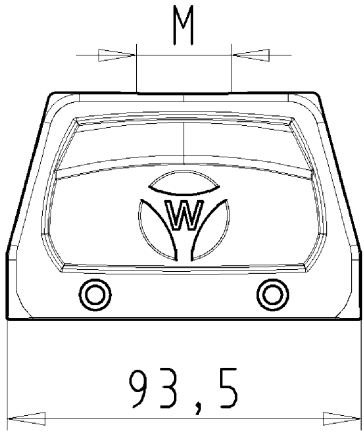
ETIM 3.0	EC000437
----------	----------

Fits with

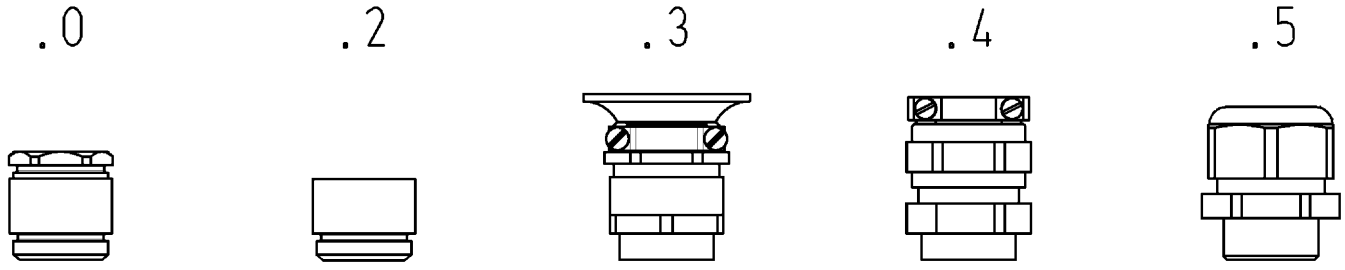
Commercial Art.No.:	Article-type description:	Description:
70.372.1635.0	Hood BAS GOT GK 16 M25 A0	revos BASIC size 16 hood for cable-to-cable couplings with cable gland M25, top cable entry, double locking lever
70.372.1635.1	Hood BAS GOT GK 16 M25 A1	revos BASIC size 16 hood for cable-to-cable couplings with threaded collar M25, top cable entry, double locking lever
70.372.1635.3	Hood BAS GOT GK 16 M25 A3	revos BASIC size 16 hood for cable-to-cable couplings with stain relief M25, top cable entry, double locking lever
70.320.1628.0	Bottom BAS GUT GA 16 A	revos BASIC size 16 open-bottom base, double locking lever
70.330.1635.0	Bottom BAS GUT GB 16 M25 A0	revos BASIC size 16 closed-bottom base with 2 cable glands M25, double locking lever
70.330.1635.1	Bottom BAS GUT GB 16 M25 A1	revos BASIC size 16 closed-bottom base with 2 threaded collars M25, double locking lever
70.331.1635.0	Bottom BAS GUT GC 16 M25 A0	revos BASIC size 16 closed-bottom base with cable gland M25, left double locking lever
70.331.1635.1	Bottom BAS GUT GC 16 M25 A1	revos BASIC size 16 closed-bottom base with threaded collar M25, left double locking lever
70.333.1635.0	Bottom BAS GUT GD 16 M25 A0	revos BASIC size 16 closed-bottom base with cable gland M25, bottom, double locking lever
70.333.1635.1	Bottom BAS GUT GD 16 M25 A1	revos BASIC size 16 closed-bottom base with threaded collar M25, bottom, double locking lever
73.330.4035.0	Bottom BAS GUT GB 16HM25 50 A0	revos BASIC size 16H closed-bottom base with 2 cable glands M25, high design, double locking lever
73.330.4035.1	Bottom BAS GUT GB 16HM25 50 A1	revos BASIC size 16H closed-bottom base with 2 threaded collars M25, high design, double locking lever
73.331.4035.0	Bottom BAS GUT GC 16HM25 50 A0	revos BASIC size 16H closed-bottom base with cable gland M25, left, high design, double locking lever
73.331.4035.1	Bottom BAS GUT GC 16M25 50 A1	revos BASIC size 16H closed-bottom base with threaded collar M25, left, high design, double locking lever
73.333.4035.0	Bottom BAS GUT GD 16HM25 50 A0	revos BASIC size 16H closed-bottom base with cable gland M25, bottom, high design, double locking lever
73.333.4035.1	Bottom BAS GUT GD 16HM25 50 A1	revos BASIC size 16H closed-bottom base with threaded collar M25, bottom, high design, double locking lever
73.334.4035.0	Bottom BAS GUT GB 16HM32 50 A0	revos BASIC size 16H closed-bottom base with 2 cable glands M32, high design, double locking lever
73.334.4035.1	Bottom BAS GUT GB 16HM32 50 A1	revos BASIC size 16H closed-bottom base with 2 threaded collars M32, high design, double locking lever
73.335.4035.0	Bottom BAS GUT GC 16HM32 50 A0	revos BASIC size 16H closed-bottom base with cable gland M32, left, high design, double locking lever
73.335.4035.1	Bottom BAS GUT GC 16HM32 50 A1	revos BASIC size 16H closed-bottom base with threaded collar M32, left, high design, double locking lever
73.337.4035.0	Bottom BAS GUT GD 16HM32 50 A0	revos BASIC size 16H closed-bottom base with cable gland M32, bottom, high design, double locking lever
73.337.4035.1	Bottom BAS GUT GD 16HM32 50 A1	revos BASIC size 16H closed-bottom base with threaded collar M32, bottom, high design, double locking lever

These dimensions will be especially checked at delivery
Only inspection dimensions
With /E marked dimensions are only valid for internal use

Diese Maße werden bei Abnahme besonders geprüft
Ausschließliche Prüfmaße
Mit /E gekennzeichnete Maße sind nur für interne Zwecke gültig



Varianten/ Variants



70.35 ⁴ ₂ .1635.5	BAS GOT GC 16	M32 M25	A 5	Kabelverschraubung{KV}, IP65 /Cable gland{CG}, IP65	
70.35 ⁴ ₂ .1635.4	BAS GOT GC 16	M32 M25	A 4	KV mit Zugentlastung, IP54 /CG with strain relief, IP54	
70.35 ⁴ ₂ .1635.3	BAS GOT GC 16	M32 M25	A 3	KV mit Zugentlastung und Knickschutz, IP54 /CG with strain relief and bend support, IP54	
70.35 ⁴ ₂ .1635.2	BAS GOT GC 16	M32 M25	A 2	Zwischenstutzen /Bushing	
70.35 ⁴ ₂ .1635.1	BAS GOT GC 16	M32 M25	A 1	Gewindebohrung /Thread hole	X
70.35 ⁴ ₂ .1635.0	BAS GOT GC 16	M32 M25	A 0	Kabelverschraubung{KV}, IP54 /Cable gland{CG}, IP54	
Bestellnummer /Order number	Typ /Type		Varianten /Variants		dar- gestellt /drawn
Weitere Daten siehe KATALOG oder eKatalog. Additional data see CATALOG or eCatalog.				www.wieland-electric.com eshop.wieland-electric.com	

Tolerierung Size ISO 14405(☐)/Tolerance system Size ISO 14405(☐). (This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).				ja/yes ☑ Stoffverbots- und Deklarationsliste nach UU-TQM-05/03 ist einzuhalten. Conformity with Wieland document UU-TQM-05/03 (list of prohibited / declaimable hazardous substances) to be declared!					
Freitoleranz nach General tolerance			CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed			1.Verwendung: - First Use:		Blatt: 1 von 1 Sheet: of	
	/	Maßstab/Scale 1:2	Werkstoff/Material Aluminium beschichtet/ coated grau/ grey	2013	Tag/Date	Name	T	Zeichnung Nr./Drawing No. 70.352.1635.0 13K	Index
	/			gezeichnet drawn	21.08.	Treschan			
	/			geprüft checked	-	-			
	/			Normgepr. Stand. check	-	-			
Vol. mm³ Ofl./Surf. mm²				Ersatz für/Replacement for: -					
wieland Elektrische Verbindungen				Type revos BASIC		Benennung/Title GEHAEUSEOBERTEIL Baugröße 16-Kabelabgang oben-M25/M32 Hood size 16-cable outlet top-M25/M32			
Index	Datum / Blatt Date / Sheet								
Änderung/Revision									

Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet.
The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited.

70.352.1635.013K_2 CADW3028 Treschan 2013-09-20T09:11:08 1.000