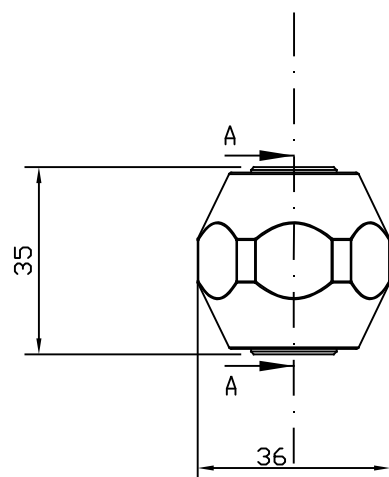
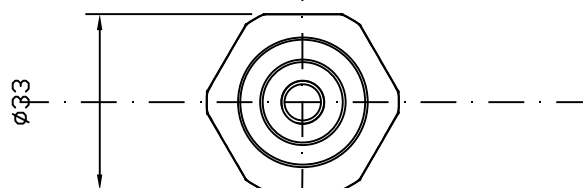
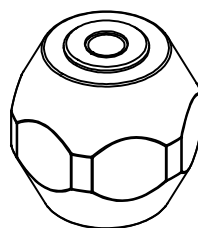
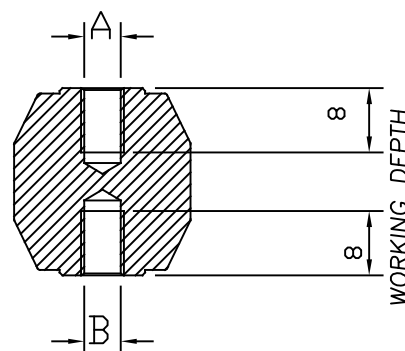


TIPO-TYPE F-F



SEZIONE A-A



DATI TECNICI / TECHNICAL DATA

Lunghezza linea di fuga _____ 43 mm
Creepage line length

Temperatura di esercizio min. -50°C
Operating temperature max. +400°C — continuativo
continuous

Tensione di prova a secco _____ 16kV-60s-50Hz
Dielectric test at dry conditions

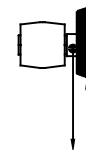
Carico massimo nelle condizioni di prova prescritte da EN 61373 _____ ≥ 150 N
Maximum load according to test conditions required by EN 61373

Carico di rottura a flessione _____ P ≥ 4500 N
Flexural strength

Carico di rottura a trazione _____ ≥ 8000 N
Maximum tensile strength

Coppia di rottura a torsione _____ ≥ 60 Nm
Torsion rupture torque

Carico di rottura a compressione _____ ≥ 35000 N
Maximum compressive strength



Conform: EN45545 - NF F 16-101 & NF F 16-102

A	B	Materiali usati Threaded insert materials	Codici Code	Coppia di serraggio max sui filetti Max tightening torque on the threads	Peso Weight
M6	M6	AISI 304	314211223	6 Nm	100 g
M8	M8	AISI 304	314211333	18 Nm	100 g
M10	M10	AISI 304	314211443	32 Nm	100 g

					Disegno di proprietà della ISOLEX che si riserva tutti i diritti di legge / All rights pertaining to this drawing are reserved for ISOLEX																
					Conferma Acknowledg.	—	Disegnato Drawn	GM	Data Date	29/11/17	Scala Scale	1:1									
					Cliente Customer	—	Approvato Approved	VELLUTINI	Data Date	29/11/17	Revisione Revision	1	2	3	4	5	6	7			
					N. Ordine P. Order	—	Controllato Checked	VELLUTINI	Data Date	29/11/17	File Disk	ID10166				Codice Code	SEE_TABLE				
					 ISOLEX Milano Italy Descrizione - Description ISOLATORE MICA-VETRO PORTANTE H=35mm - V35 BEARING MICA-GLASS INSULATOR H=35mm- V35													Foglio Sheet	1	di of	1
0	GM	AV	29/11/17	Emissione/Issue														Foglio Sheet	1	di of	1
Rev.	Disegnato Drawn	Approvato Approved	Data Date	Descrizione Description	Disegno N. - Dwg. No. ID10166																