

GESINCOP S.A.C.

Av. Paseo de la Republica 6236 - Of. 501 - Miraflores
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CLIENTE : CIENCIA INTERNACIONAL

ATENCIÓN : SR. HECTOR

CT-INS-0305-2023

FECHA : 20/09/2023

Ítem	Descripción	Unidad	Cant.	Precio S/.	Parcial S/.
1	FUSIBLE CARTUCHO HH 12KV 100A 63KA 292MM - INTER TEKNIK	und	3.00	438.00	1,314.00
COSTO DIRECTO				S/.	1,314.00
IGV [18%]				S/.	236.52
TOTAL				S/.	1,550.52

CONDICIONES COMERCIALES

- PRECIO : EXPRESADO EN SOLES
- FORMA DE PAGO : 100% TRANSFERENCIA
- TIEMPO DE ENTREGA : 1 DÍA
- VALIDEZ DE OFERTA : 7 DÍAS
- TIEMPO DE GARANTÍA : 12 MESES
- TIPO DE ENTREGA : PUESTO EN AGENCIA, OBRA O ALMACEN DE LIMA METROPOLITANA
- LOS PRECIOS NO INCLUYEN INSTALACIÓN, DE REQUERIR SE TENDRÍA QUE ACTUALIZAR LA PROPUESTA

CUENTAS CORRIENTES

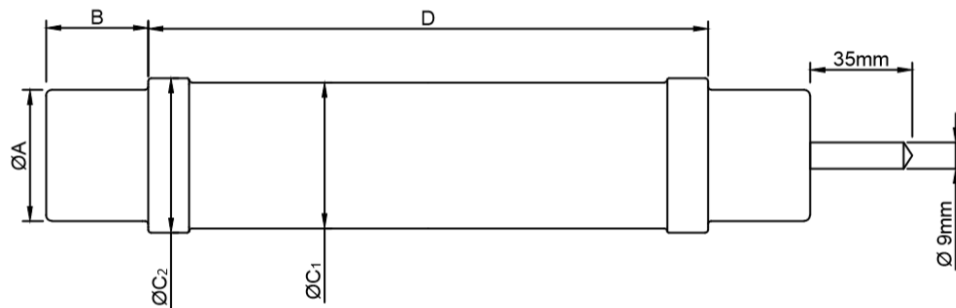
GESINCOP S.A.C.	INTERBANK
BANCO DE CREDITO	Cta. Cte. SOLES S/ N° 200-3003138-4-00
Cta. Cte. SOLES S/ N° 191-2502075-0-84	Cta. Cte. DOLARES USD \$ N° 200-3003138-4-18
CCI. SOLES S/ N° 002-191-002502075084-57	
Cta. Cte. DOLARES USD \$ N° 193-2523227-1-50	BBVA CONTINENTAL
CCI. DOLARES USD \$ N° 002-193-002523227150-19	Cta. Cte. SOLES S/ N° 0011-0184-0100059446

BANCO DE LA NACIÓN
Cta. Cte. Detracciones N° 00025033841

GESINCOP S.A.C.
RUC: 20903024797

CESAR AUGUSTO VALDEZ VARGAS
GERENTE GENERAL

	With Trip-activated Striker Pin	With Thermally-activated Striker Pin
Item Code	S4A2100.08	S4T2100.08
Description	$U_n=12\text{kV}$, $I_n=100\text{A}$, $D=292\text{mm}$	
Application	Indoor & Outdoor	
Standards	IEC 60282-1, DIN 43625, VDE0670-4	

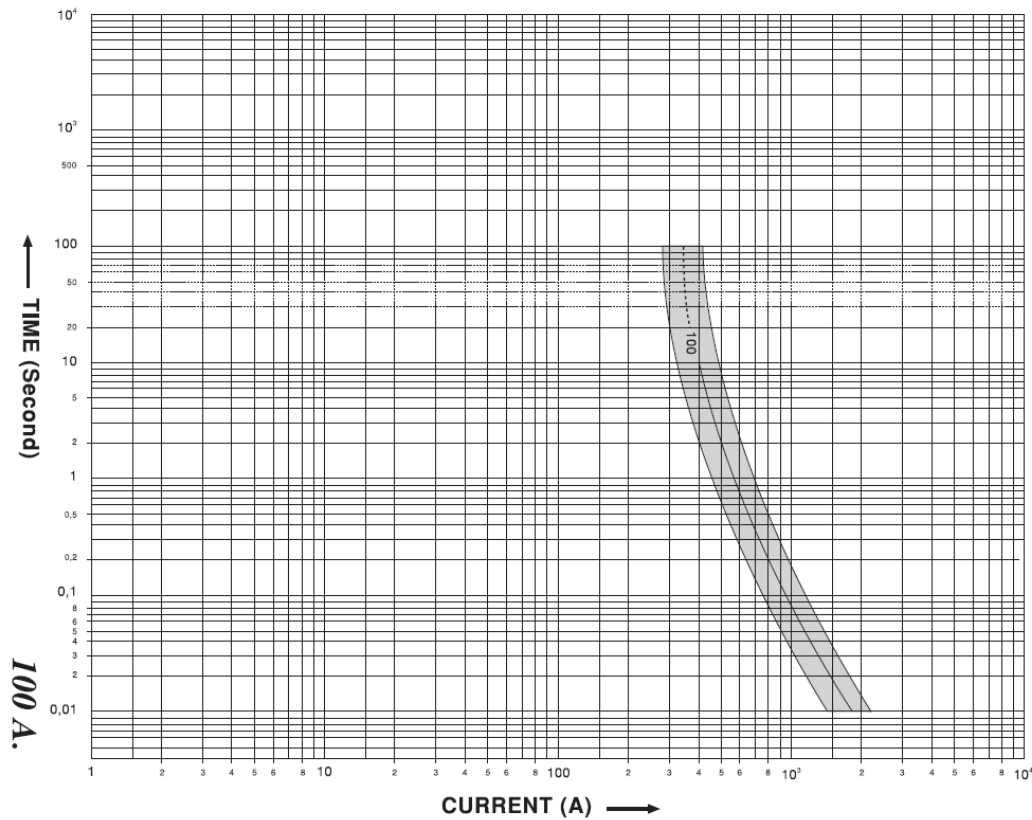


MECHANICAL CHARACTERISTICS						
$\varnothing A$ (± 1)	B (+2, -0)	D (+0, -1)	$\varnothing C_1$ (± 2)	$\varnothing C_2$ (± 2)	Striker Force*	Weight
mm	mm	mm	mm	mm	N	kg
45	33	292	86	86	80	4,2

ELECTRICAL CHARACTERISTICS						
Rated Voltage (U_n)	Rated Current (I_n)	Rated Breaking Current (I_1)	Rated Frequency (f)	Minimum Breaking Current (I_3)	Cold Resistance (R) ($\pm 10\%$) (20°C)	Power Loss
kV	A	kA	Hz	A	m Ω	W
12	100	63	50	400	6,23	100

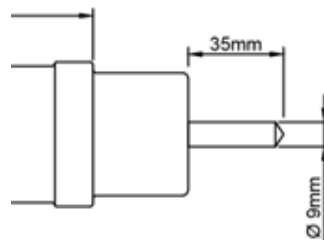
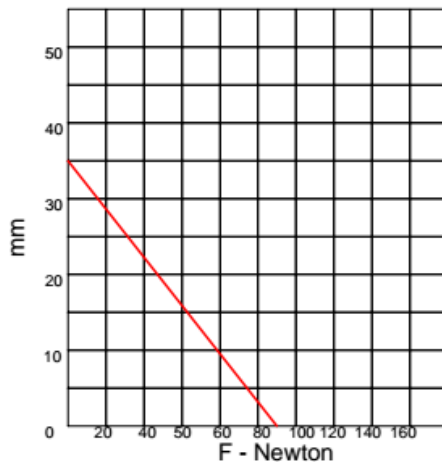
*Different striker pin types and forces are available upon request. Please refer to 2nd page for selection.

Time – Current Curve



Striker Pin Information

Travel – Force Diagram:



Striker Pin: 80N Force, medium class as per IEC 60282-1

Type and Force Selection:

S4□2100.□□

Striker Type:

A: Operates when fuse breaks the current
T: Thermally activated (F=80N only)
O: Optical indication
Z: Without striker

Striker Force:

05: F=50N
08: F=80N
12: F=120N
Not used if Striker Type digit is "O" or "Z"