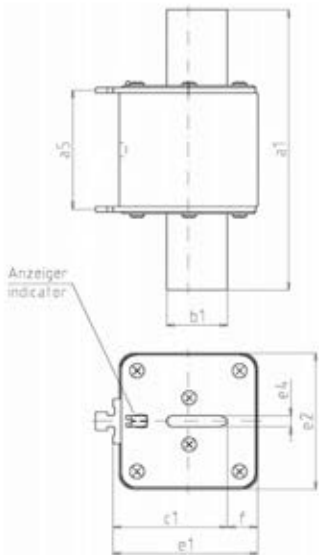


400 V



NH 3



Spannungsführende Griffflaschen / Non insulated removal tags

Verpackung / Packing 3 Stück / 3 pieces

Betriebsklasse / Class
gTr

VDE 0636 Teil 2011

Bemes- sungs- spannung Rated Voltage	Artikel Article	Größe Size	Transforma- tor-Nenn- strom Transformer Current	Länge Length									
				a ₅	a ₁	b ₁	e ₄	e ₁	e ₂	f	c ₁	h	i
V			I _{rat} / A	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
400	20 005 15	NH 3	722 - 909	65	150	32	6	73	73	16	60	-	-

Transformator- Nennleistung Rated Trans- former Capacity	Transformator- Nennstrom Transformer Current	Artikel Nr. / Leistungsabgabe Article No. / Power Loss		Gewicht Weight	Bemessungs- ausschaltvermögen Rated Breaking Capacity	Schmelz- integral Pre-Arcing- i²t _s -Value	Ausschaltintegral Total i²t _a -Value	
		NH 3					@ AC 254 V	@ AC 400 V
kVA	I _{rat} / A		W	kg/1	kA	A²s	A²s	A²s
500	722	20 005 15.722	49	1,24	100	2.199.000	3.570.000	4.982.000
630	909	20 005 15.909	69	1,31	100	3.910.000	6.348.000	9.000.000

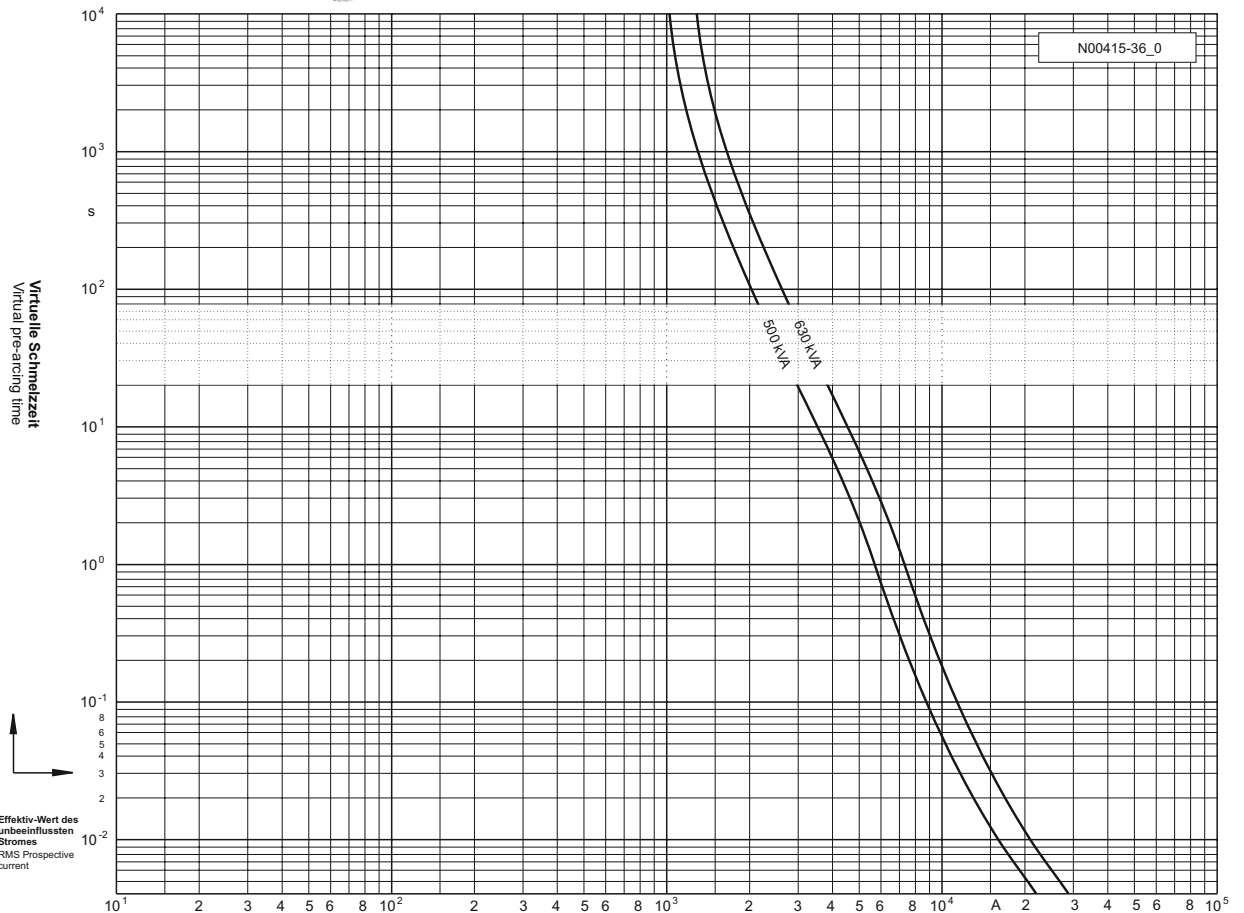
400 V



NH 3

gTr

Zeit/Strom-
Kennlinien
Time-current
characteristics



Durchlass-Strom
Cut-off current

