CLASSIFICATION

NEGATIVE INSERTS WITH HOLE

lame		ээс	Breaker Name	Rhombic 80°	Rhombic 55°	Square 90°	Triangular 60°	Rhombic 35°	Trigon 80°
Product Name	Туре	Tolerance	and Cross Section			9,			
	Multi-corner Type Double Sided	G	Flat Top	NP-CNGA_4	NP-DNGA_4 • B032	NP-SNGA_4	NP-TNGA_6 © B039	NP-VNGA_4	NP-WNGA_6
	Multi-corner Type Double Sided With Wiper		Flat Top	NP-CNGA_WS4	<u> </u>	300 ,	3300	5 50.12	
	Multi-corner Type Double Sided With Breaker		BF	BF-CNGG_04 B028	BF-DNGG_04 © B033				
F	Multi-corner Type Double Sided With Breaker		Flat Top	NP-CNGA_2 * • B029	NP-DNGA_2 * * • B033	NP-SNGA_2 * * • B037	NP-TNGA_3 * • B039	NP-VNGA_2 *	NP-WNGA_3
NEW PETIT CUT	Multi-corner Type Single Sided With Wiper		Flat Top	NP-CNGA_W2	NP-DNGA_WS2J_R/L B035				NP-WNGA_WS3
	Multi-corner Type Single Sided With Breaker		BF	BF-CNGM_2					
	Multi-corner Type Single Sided With Breaker		ВМ	○ B030	BM-DNGM_02 B035		BM-TNGM_3 B040		
	One-corner Type Single Sided	N.a	Flat Top	NP-CNMA_O	NP-DNMA_O	NP-SNMA_O	NP-TNMA_O	NP-VNMA_O	
	One-corner Type Single Sided With Breaker	M	R/L-F	NP-CNMM_R/L-F	NP-DNMM_R/L-F	NP-SNMM_R/L-F	NP-TNMM_R/L-F B069	NP-VNMM_R/L-F	

Note1) Two types of packs for * type inserts, pack of single insert and pack of ten inserts, are available. (The single pack is standard.) Please refer to the "Standard of inserts".

NEGATIVE INSERTS WITH HOLE

Product Name	Туре	Tolerance	Breaker Name and Cross Section	Rhombic 80°	Rhombic 55°	Square 90°	Triangular 60°	Rhombic 35°	Trigon 80°
STAI	Multi-corner Type Double Sided (Solid CBN)	G	Flat Top	CNGA B031		SNGA © B038	TNGA • B041		
	One-corner Type Single Sided	М	Flat Top	CNMA • B031, B068					
	One-corner Type Single Sided	G	Flat Top		DNGA	SNGA B038, B069	TNGA • B041, B069	VNGA ● B043, B070	

5° POSITIVE INSERTS WITH HOLE

Product Name	Туре	Tolerance	Breaker Name and Cross Section	Rhombic 80°	Rhombic 55°	Square 90°	Triangular 60°	Rhombic 35°	Trigon 80°
NEW PETIT CUT	Multi-corner Type Single Sided		Flat Top					NP-VBGW_2	
	One-corner Type Single Sided	G	Flat Top					NP-VBGW_ B062	
	One-corner Type Single Sided With Breaker		R-F					NP-VBGT_R-F	

CLASSIFICATION

7° POSITIVE INSERTS WITH HOLE

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Product Name	Туре	Tolerance	Breaker Name and Cross Section	Rhombic 80°	Rhombic 55°	Square 90°	Triangular 60°	Rhombic 35°	Trigon 80°
	Multi-corner Type Single Sided		Flat Top	NP-CCGW/B_02 * * * * * * * * * * * * * * * * * * *	NP-DCGW_2 * \$ B054		NP-TCGW_3	NP-VCGW_2	
	Multi-corner Type Single Sided With Wiper	G	Flat Top	NP-CCGW_W2					
	Multi-corner Type Single Sided With Breaker		BF	BF-CCGT_2	₽ B055				
	Multi-corner Type Single Sided With Breaker		ВМ	₽ B051	BM-DCGT_2				
TU.	One-corner Type Single Sided	м	Flat Top	NP-CCMB_O					
NEW PETIT CUT	One-corner Type Single Sided With Breaker		Standard	NP-CCMH B072					
Z	One-corner Type Single Sided	G	Flat Top	₽ B051	NP-DCGW_O				
	One-corner Type Single Sided		Flat Top	© B052	NP-DCMW_O				NP-WCMW_ B063
	One-corner Type Single Sided	IVI	Flat Top	NP-CCMW B072					
	One-corner Type Single Sided With Breaker		R/L-F		NP-DCMT_R/L-F				
	One-corner Type Single Sided With Breaker		R-F					NP-VCGT_R-F	
STANDARD	Multi-corner Type Single Sided	G	Flat Top	CCGW B052	DCGW		TCGW B057		
	One-corner Type Single Sided	M G	Flat Top		DCMW B056, B073		TCMW TCGW	single pack is st	WCMW <a>○ B078

Note1) Two types of packs for * type inserts, pack of single insert and pack of ten inserts, are available. (The single pack is standard.) Please refer to the "Standard of inserts".