

Anel Pré-Isolado 0,5 - 2,5 mm²

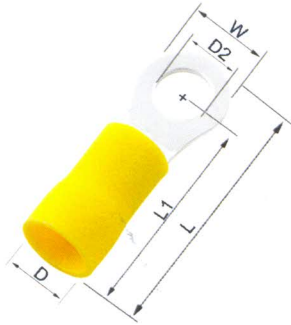
Corrente Máxima:

18 Amp 30 Amp

Voltagem Máxima: 105°C 600 Volts

Isolação: PVC

Cobre Eletrolítico 99,95%



PRÉ-ISOLADO - RV

NÃO-ISOLADO - RN

REFORÇADO - RD

	Bitola mm ²	Código	Furo D2	Dimensões			Alicate para Crimpagem
				W	L	L1	
	0,5 - 1,5 mm ²	RV1-3.2	#4	3.20	5.50	17.50	15.0
	0,5 - 1,5 mm ²	RVS1-3.7	#6	3.70	5.50	17.50	15.0
	0,5 - 1,5 mm ²	RVM1-3.7	#6	3.70	6.60	19.40	16.3
	0,5 - 1,5 mm ²	RVL1-3.7	#6	3.70	8.0	20.80	17.0
	0,5 - 1,5 mm ²	RVS1-4	#8	4.30	6.60	19.40	16.3
	0,5 - 1,5 mm ²	RVL1-4	#8	4.30	8.0	20.80	17.0
	0,5 - 1,5 mm ²	RV1-5	#10	5.30	8.0	20.80	17.0
	0,5 - 1,5 mm ²	RV1-6	1/4	6.40	7.20	26.80	21.0
	0,5 - 1,5 mm ²	RV1-8	5/16	8.40	9.50	26.80	21.0
	0,5 - 1,5 mm ²	RV1-10	3/8	10.5	9.50	30.50	23.9
	1,5 - 2,5 mm ²	RVS2-3.7	#6	3.70	6.60	17.80	14.8
	1,5 - 2,5 mm ²	RVM2-3.7	#6	3.70	6.60	19.40	16.3
	1,5 - 2,5 mm ²	RVL2-3.7	#6	3.70	8.50	19.40	17.8
	1,5 - 2,5 mm ²	RVS2-4	#8	4.30	6.60	20.80	16.3
	1,5 - 2,5 mm ²	RVL2-4	#8	4.30	8.50	21.80	17.8
	1,5 - 2,5 mm ²	RVS2-5	#10	5.30	8.50	21.80	17.8
	1,5 - 2,5 mm ²	RVL2-5	#10	5.30	9.50	21.80	17.3
	1,5 - 2,5 mm ²	RV2-6	1/4	6.40	12.0	26.80	21.0
	1,5 - 2,5 mm ²	RV2-8	5/16	8.40	12.0	26.80	21.0
	1,5 - 2,5 mm ²	RV2-10	3/8	10.5	13.6	30.50	23.9

Pré-isolado:

OT-SN-03C
KS-JD-90512

Sem-isolação:

OT-SN-06
OT-BN-16
KS-JD-90512

RV1-3.2
RD1-3.2
RN1-3.2



RVS1-3.7
RDS1-3.7
RNS1-3.7



RVM1-3.7
RDM1-3.7
RNM1-3.7



RVL1-3.7
RDL1-3.7
RNL1-3.7



RVS1-4
RDS1-4
RNS1-4



RVL1-4
RDL1-4
RNL1-4



RV1-5
RD1-5
RN1-5



RV1-6
RD1-6
RN1-6



RV1-8
RD1-8
RN1-8



RV1-10
RD1-10
RN1-10



RVS2-3.7
RDS2-3.7
RNS2-3.7



RVM2-3.7
RDM2-3.7
RNM2-3.7



RVL2-3.7
RDL2-3.7
RNL2-3.7



RVS2-4
RDS2-4
RNS2-4



RVL2-4
RDL2-4
RNL2-4



RVS2-5
RDS2-5
RNS2-5



RVL2-5
RDL2-5
RNL2-5



RV2-6
RD2-6
RN2-6



RV2-8
RD2-8
RN2-8



RV2-10
RD2-10
RN2-10



Anel Pré-Isolado 4 - 10 mm²

Corrente Máxima:

50 Amp

70 Amp

Voltagem Máx

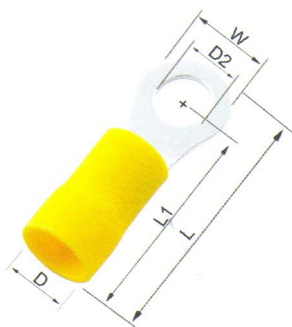
105°C 600 Volts

Isolação:

PVC

Cobre Eletrolítico

99,95%



PRÉ-ISOLADO - RV

NÃO-ISOLADO - RN

REFORÇADO - RD

	Bitola mm ²	Código	Furo D2	Dimensões			Alicate para Crimpagem
				W	L	L1	
	4 - 6 mm ²	RV5-3.7	#6	3,70	7,20	22,70	19,1
	4 - 6 mm ²	RVS5-4	#8	4,30	7,20	22,70	19,1
	4 - 6 mm ²	RVL5-4	#8	4,30	9,50	26,60	22,1
	4 - 6 mm ²	RV5-5	#10	5,30	9,50	26,60	22,1
	4 - 6 mm ²	RV5-6	1/4	6,40	12,0	29,50	23,5
	4 - 6 mm ²	RVM5-6	1/4	6,40	12,0	32,0	23,5
	4 - 6 mm ²	RV5-8	5/16	8,40	15,0	34,0	26,0
	4 - 6 mm ²	RV5-10	3/8	10,5	15,0	34,0	26,5
	4 - 6 mm ²	RV5-12	1/2	13,0	19,2	38,60	29,0
	10 mm ²	RVBL8-4	#8	4,30	9,85	30,50	24,5
	10 mm ²	RVBM8-5	#10	5,30	10,0	30,50	24,5
	10 mm ²	RVBS8-6	1/4	6,50	11,0	31,50	25,5
	10 mm ²	RVB8-8	5/16	8,40	15,0	38,0	30,5
	10 mm ²	RVB8-10	3/8	10,5	18,0	37,0	29,5

Pré-isolado:

OT-SN-03C
KS-JD-90512

Sem-isolação:

OT-SN-06
OT-BN-16
KS-JD-90512

Pré-isolado:

OT-FN-18C

Sem-isolação:

OT-BN-16
KH-150
KH-230

RV5-3.7
RD5-3.7
RN5-3.7



RVS5-4
RDS5-4
RNS5-4



RVL5-4
RDL5-4
RNL5-4



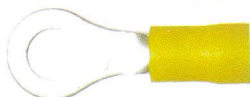
RV5-5
RD5-5
RN5-5



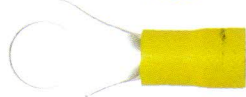
RV5-6
RD5-6
RN5-6



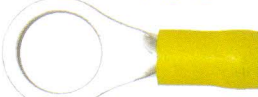
RVM5-6
RDM5-6
RNM5-6



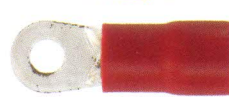
RV5-8
RD5-8
RN5-8



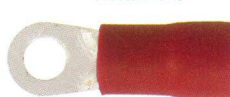
RV5-10
RD5-10
RN5-10



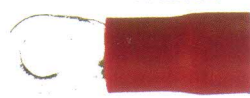
RVBL8-4
RDBL8-4
RNBL8-4



RVBM8-5
RDBM8-5
RNBM8-5



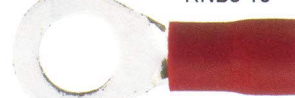
RVBS8-6
RDBS8-6
RNBS8-6



RVB8-8
RDB8-8
RNB8-8



RVB8-10
RDB8-10
RNB8-10



Anel Pré-Isolado 16 - 25 mm²

Corrente Máxima:

95 Amp

125 Amp

Voltagem Máxima:

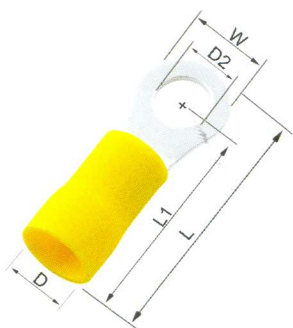
105°C 600 Volts

Isolação:

PVC

Cobre Eletrolítico

99,95%



	Bitola mm ²	Código	Furo		Dimensões			Alicate para Crimpagem
			D2		W	L	L1	
	16 mm ²	RVB14-5	#10	5,30	11,0	37,5	31,5	
	16 mm ²	RVBS14-6	1/4	6,50	11,0	37,5	31,5	Pré-isolado:
	16 mm ²	RVB14-8	5/16	8,40	14,0	41,5	33,5	OT-FN-18C
	16 mm ²	RVB14-10	3/8	10,5	16,0	44,7	36,7	OT-AA-35C
	25 mm ²	RVBL22-5	#10	5,30	12,0	46,0	38,0	Sem-isolação:
	25 mm ²	RVBL22-6	1/4	6,50	12,0	46,0	38,0	OT-BN-16
	25 mm ²	RVB22-8	5/16	8,40	16,0	46,0	38,0	OT-AA-35C
	25 mm ²	RVB22-10	3/8	10,5	18,0	47,0	39,0	KH-150
	25 mm ²	RVB22-12	1/2	12,0	22,0	54,5	43,7	KH-230

PRÉ-ISOLADO - RV

NÃO-ISOLADO - RN

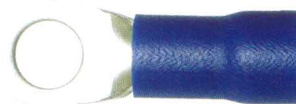
RVB14-5
RNB14-5



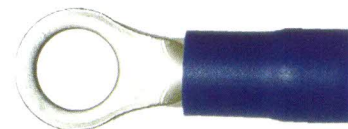
RVBS14-6
RNBS14-6



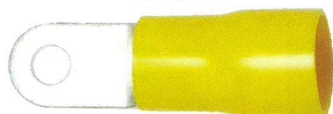
RVB14-8
RNB14-8



RVB14-10
RNB14-10



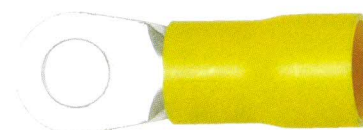
RVBL22-5
RNBL22-5



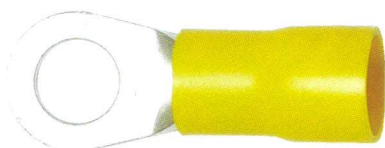
RVBL22-6
RNBL22-6



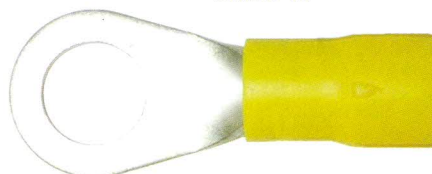
RVB22-8
RNB22-8



RVB22-10
RNB22-10



RVB22-12
RNB22-12





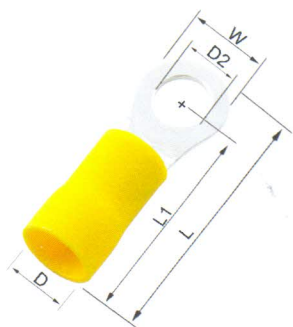
Anel Pré-Isolado 35 - 95 mm²

Corrente Máxima:

170 Amp	230 Amp
265 Amp	310 Amp

Voltagem Máxima: 105°C 600 Volts

Isolação: PVC
Cobre Eletrolítico 99,95%



	Bitola mm ²	Código	Furo D2	Dimensões			Alicate para Crimpagem
				W	L	L1	
	35 mm ²	RVB38-5	#10 5.30	15.3	52,0	44.4	
	35 mm ²	RVBS38-6	1/4 6.50	15.0	48,6	41.0	
	35 mm ²	RVBS38-8	5/16 8,40	16,0	48,6	41,0	
	35 mm ²	RVBS38-10	3/8 10,5	18,0	49,6	42,0	
	35 mm ²	RVBL38-12	1/2 13,0	22,0	54,0	46,0	
	50 mm ²	DRNYB50-6	#8 6,50	18,0	55,1	47,5	Pré-isolado: OT-AA-35C
	50 mm ²	DRNYB50-8	5/16 8,40	18,0	55,5	47,5	
	50 mm ²	DRNYB50-10	3/8 10,5	18,0	55,5	47,5	
	50 mm ²	DRNYB50-12	1/2 13,0	22,0	60,3	49,5	Sem-isolação: OT-AA-35C KH-150 KH-230
	70 mm ²	DRNYB70-6	1/4 6,50	22,0	58,6	51,0	
	70 mm ²	DRNYB70-8	5/16 8,40	22,0	59,0	51,0	
	70 mm ²	DRNYB70-10	3/8 10,5	22,0	59,0	51,0	
	70 mm ²	DRNYB70-12	1/2 13,0	22,0	61,8	51,0	
	95 mm ²	DRNYB95-8	5/16 8,40	24,0	65,5	57,5	
	95 mm ²	DRNYB95-10	3/8 10,5	24,0	65,5	57,5	
	95 mm ²	DRNYB95-12	1/2 13,0	24,0	68,3	57,5	

PRÉ-ISOLADO - RV

NÃO-ISOLADO - RN

*Acima de 50 mm² Isolação em NYLON

RVBS38-6
RNBL38-6



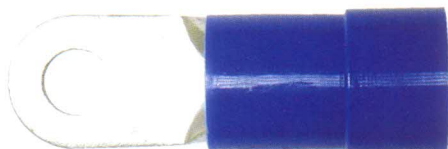
RVBS38-8
RNBS38-8



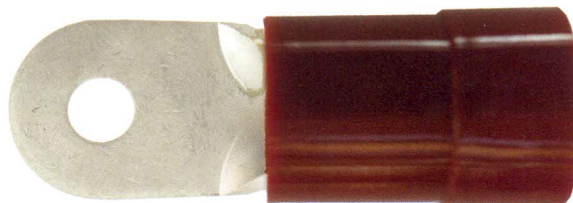
RVBL38-12
RNBL38-12



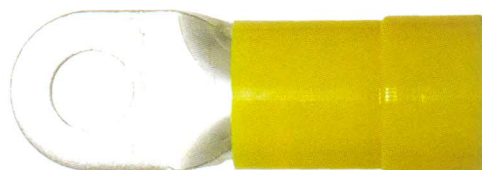
DRNYB50-8



DRNYB95-8



DRNYB70-10



* Tamanho na proporção 1:1