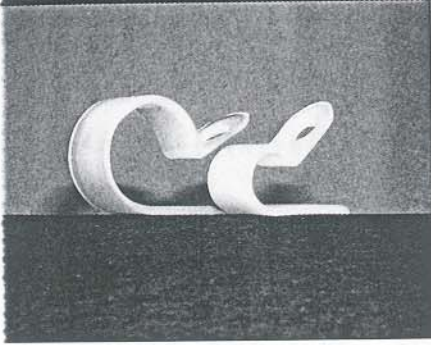


WIRE ROUTING, CLIPS AND CLAMPS



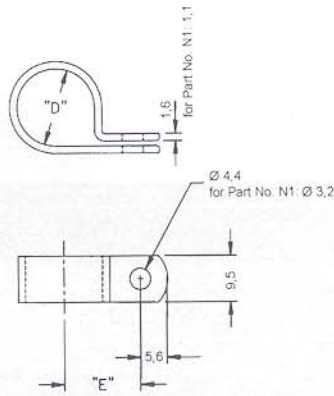
N

CABLE CLAMPS

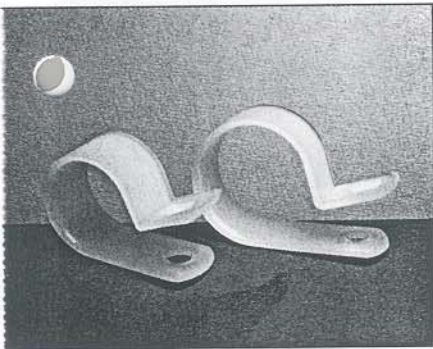
Note:

N	1	01
Part	Size	Material Code

Material: Nylon 6/6 - natural, UL 94 V-2, RMS-01
or
Nylon 6/6 - black, RMS-49
Std. Pk.: 1.000 pcs.



Part No.	"D" \varnothing mm	"E" mm
N-1-01	1.6	6.9
N-2-01	3.2	8.3
N-3-01	4.8	9.9
N-4-01	6.4	10.7
N-5-01	7.9	11.5
N-6-01	9.5	12.3
N-7-01	11.1	12.0
N-8-01	12.7	14.3



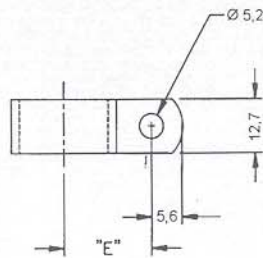
NB

CABLE CLAMPS

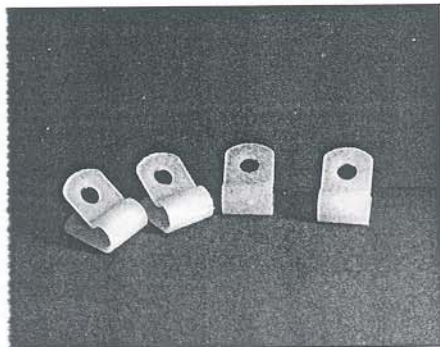
Note:

N	2B	01
Part	Type	Material Code

Material: Nylon 6/6 - natural, UL 94 V-2, RMS-01
Nylon 6/6 - black, RMS-49
Nylon 6/6 - natural UL 94 V-0, RMS-75
Std. Pk.: see table



Part No.			"D" \varnothing mm	"E" mm	Std. Pk.
RMS-01	RMS-49	RMS-75			
N-2B	N-2B-BK		3.2	8.3	
N-3B	N-3B-BK	N-3B-75	4.8	9.9	
N-4B	N-4B-BK	N-4B-75	6.4	10.7	



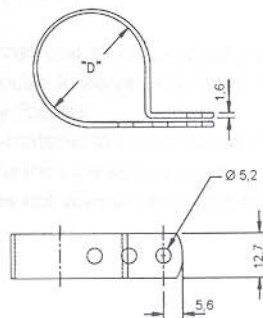
NB-3

CABLE CLAMPS

Note:


N	20B	01
Part	Type	Material Code

Material: Nylon 6/6 - natural, UL 94 V-2, RMS-01
by special order:
Nylon 6/6 - natural, UL 94 V-0, RMS-19
Std. Pk.: 500 pcs.



Part No.	"D" mm		
	inside	middle	outside
N-20B-01	25.4	28.6	30.2
N-24B-01	31.8	34.9	38.1
N-32B-01	44.5	47.6	50.8

RAW-MATERIAL-DATA

Material	Temperature C°		Flammability Rating	Chemical Resistance
	Min.	Max.		
Nylon 6/6 RMS-01	-40	+85	UL 94 V-2	most solvents, aromatic hydrocarbons, dilute alkalis, detergents, oils, greases and fats, limited resistance to dilute acids
Nylon 6/6 flame retardent RMS-19	-40	+85	UL 94 V-0	most solvents, aromatic hydrocarbons, dilute alkalis, detergents, oils, greases and fats, limited resistance to dilute acids
Nylon 4/6 high temperature RMS-109	-40	+160	UL 94 V-2	most solvents, aromatic hydrocarbons, dilute alkalis, detergents, oils, greases and fats, limited resistance to dilute acids
Nylon glass filled RMS-18, RMS-35 RMS-37, RMS-66	-40	+85	UL 94 HB/V-2/V-0	most solvents, aromatic hydrocarbons, dilute alkalis, detergents, oils, greases and fats, limited resistance to dilute acids
Polycarbonate RMS-03	-40	+115	UL 94 V-2	
Acetal RMS-14	-50	+90	UL 94 HB	
PVC RMS-04	-30	+50	UL 94 V-0	
Polyethylene	-40	+65	N.R.	resistant to diluted mineral acids and alkalis
				mineral acids – except oxidising agents, alkalis, alcohols, ketones, detergents oils and greases

For further information on our raw-material-data please contact your local sales office.

RAW-MATERIAL SPECIFICATION [RMS]:

These material specifications shall not be construed as creating an express warranty of description. The specifications are approximate and intended to serve only as guides and not as the basis of any sale, agreement or contract of goods sold by Richco. Richco reserves the right to change the raw-material in any of its goods contained in this catalogue without notice to any buyer. Further, these raw-material specifications have been provided by manufacturers and Richco does not warrant their accuracy.