

南京诺金电气有限公司

Nanjing Nowking Electric Co., Ltd

圆体间隔柱



圆体间隔柱

PART NO: RS-1

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

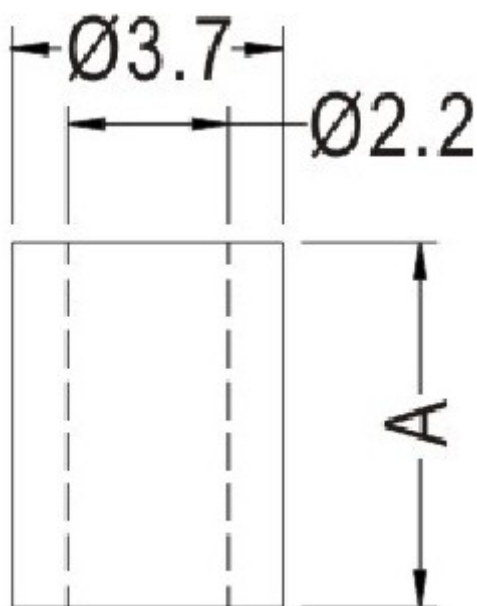
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-1 结构图



PART NO	A	PACKAGE
RS-1	1.8	2000



圆体间隔柱

PART NO: RS-2

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

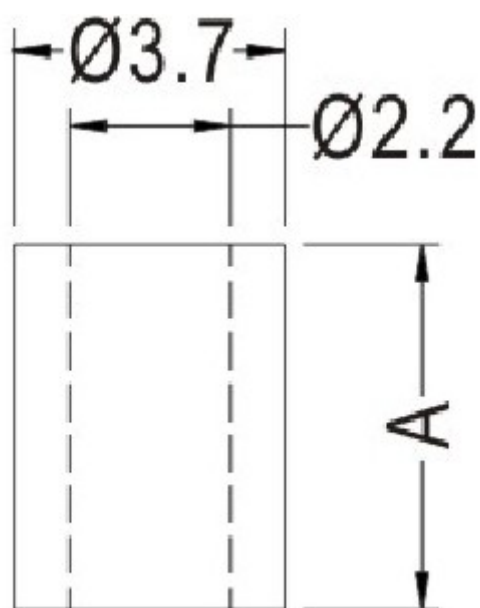
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-2 结构图



PART NO	A	PACKAGE
RS-2	2.0	2000



圆体间隔柱

PART NO: RS-3

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

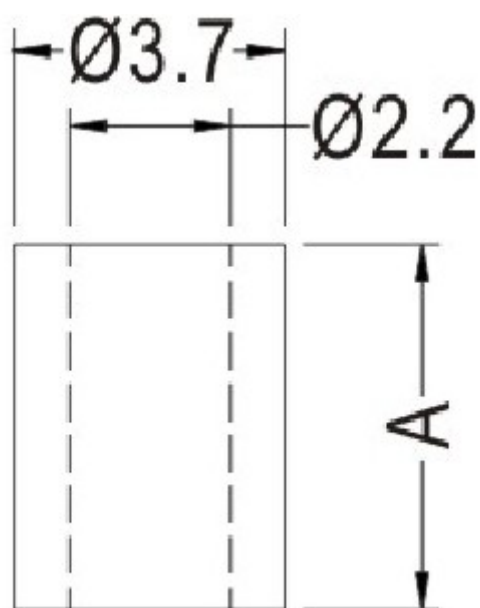
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-3 结构图



PART NO

A

PACKAGE

RS-3

2.5

2000



圆体间隔柱

PART NO: RS-4

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

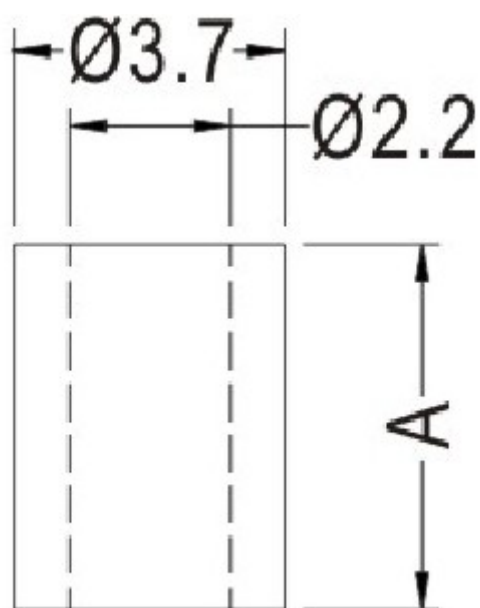
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-4 结构图



PART NO

A

PACKAGE

RS-4

3.0

2000



圆体间隔柱

PART NO: RS-5

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

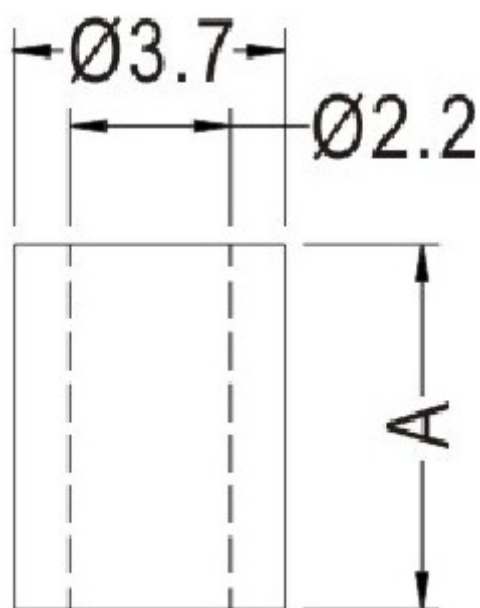
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-5 结构图



PART NO	A	PACKAGE
RS-5	3.2	2000



圆体间隔柱

PART NO: RS-6

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

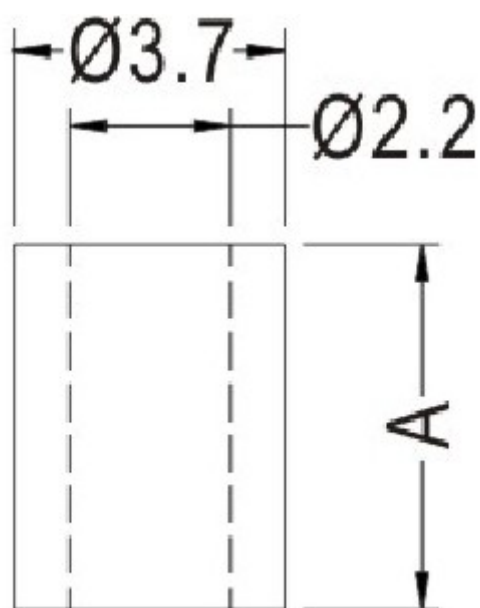
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-6 结构图



PART NO	A	PACKAGE
RS-6	4.0	2000



圆体间隔柱

PART NO: RS-7

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

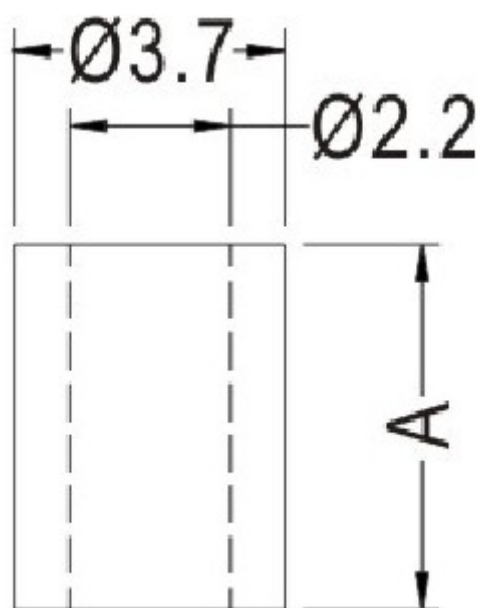
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-7 结构图



PART NO

A

PACKAGE

RS-7

4.3

2000



圆体间隔柱

PART NO: RS-8

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

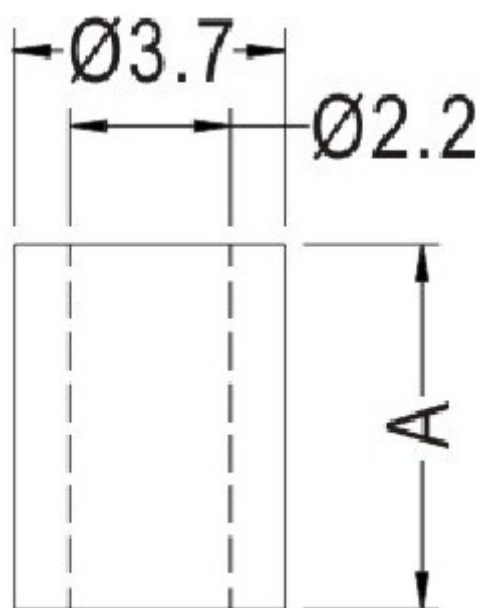
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-8 结构图



PART NO	A	PACKAGE
RS-8	5.0	2000



圆体间隔柱

PART NO: RS-9

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

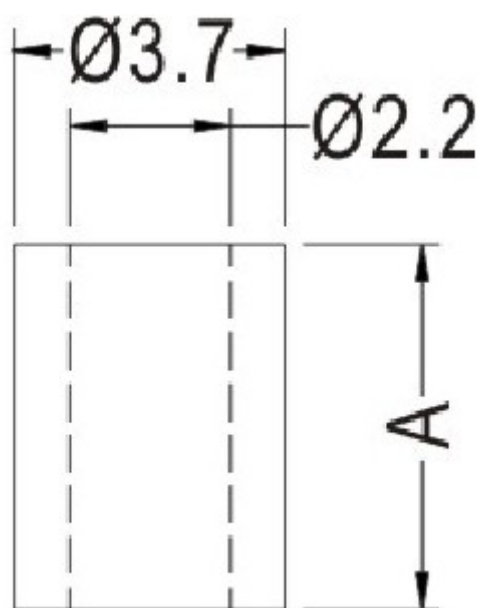
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-9 结构图



PART NO	A	PACKAGE
RS-9	6.0	2000



圆体间隔柱

PART NO: RS-10

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

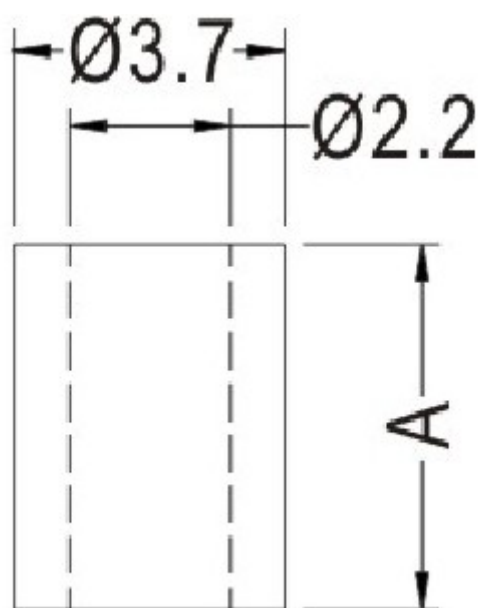
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-10 结构图



PART NO	A	PACKAGE
RS-10	7.0	2000



圆体间隔柱

PART NO: RS-11

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

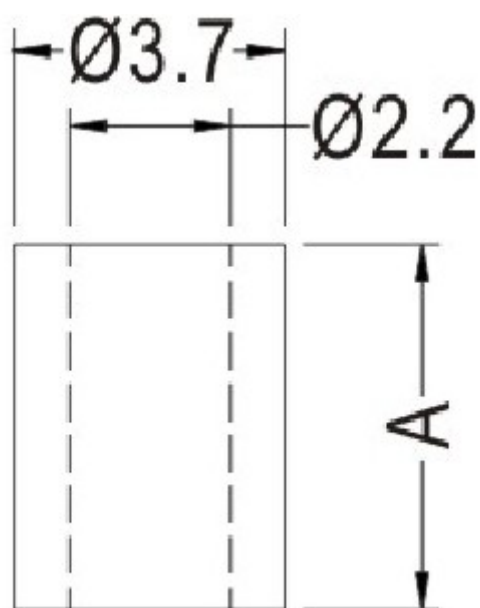
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-11 结构图



PART NO	A	PACKAGE
RS-11	8.0	2000

南京诺金电气有限公司

Nanjing Nowking Electric Co., Ltd



圆体间隔柱

PART NO: RS-12

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

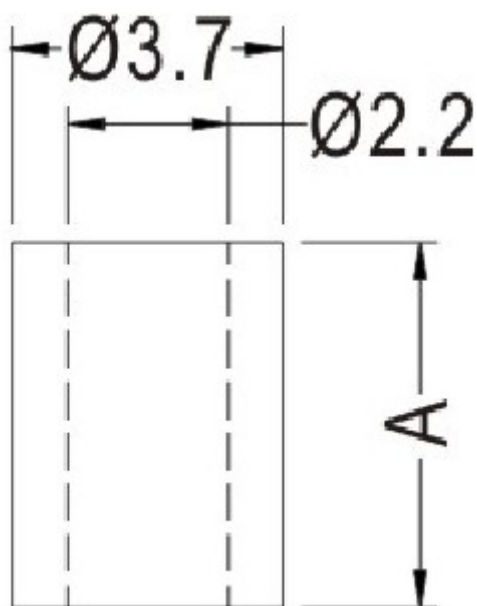
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-12 结构图



PART NO

A

PACKAGE

RS-12

9.0

2000



圆体间隔柱

PART NO: RS-13

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

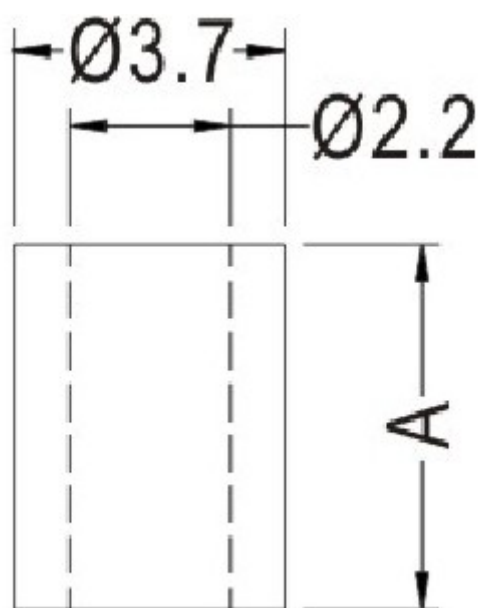
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-13 结构图



PART NO

A

PACKAGE

RS-13

9.5

2000



圆体间隔柱

PART NO: RS-14

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

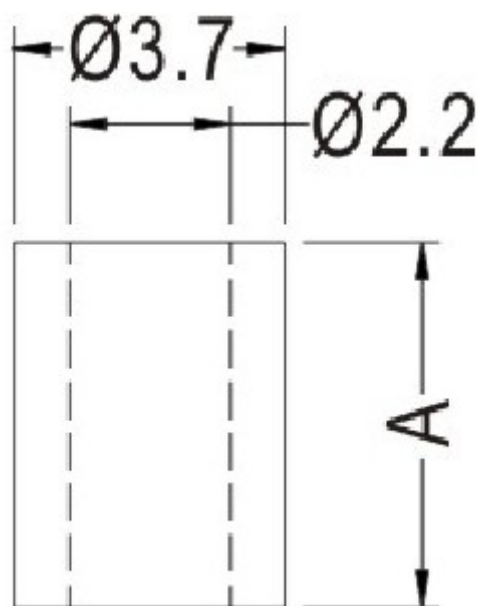
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-14 结构图



PART NO	A	PACKAGE
RS-14	10.0	2000



圆体间隔柱

PART NO: RS-15

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

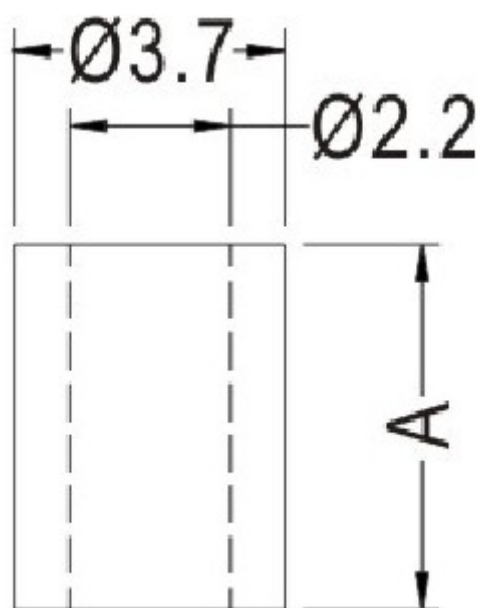
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-15 结构图



PART NO	A	PACKAGE
RS-15	11.0	2000



圆体间隔柱

PART NO: RS-16

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

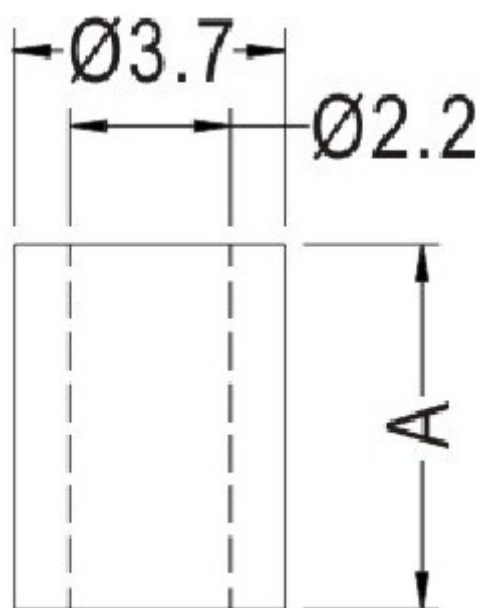
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-16 结构图



PART NO	A	PACKAGE
RS-16	12.0	2000



圆体间隔柱

PART NO: RS-17

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

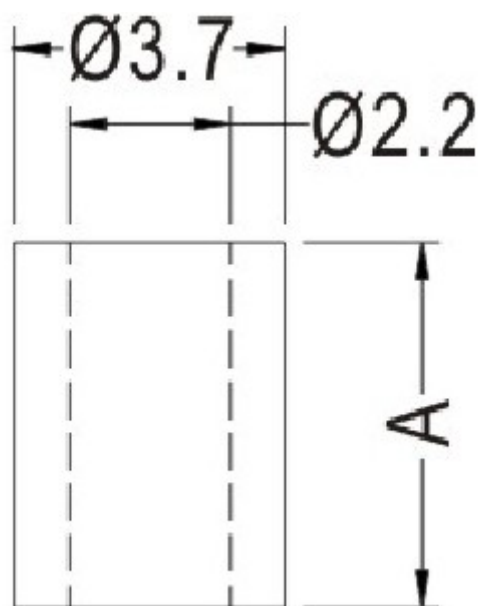
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-17 结构图



PART NO	A	PACKAGE
RS-17	13.0	2000



圆体间隔柱

PART NO: RS-18

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

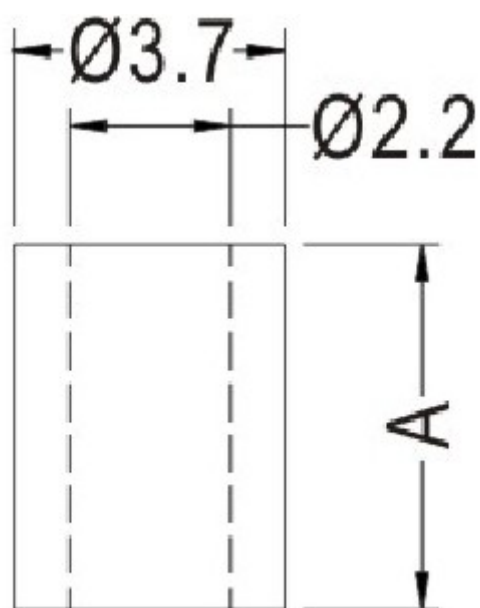
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-18 结构图



PART NO	A	PACKAGE
RS-18	14.0	2000



圆体间隔柱

PART NO: RS-19

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

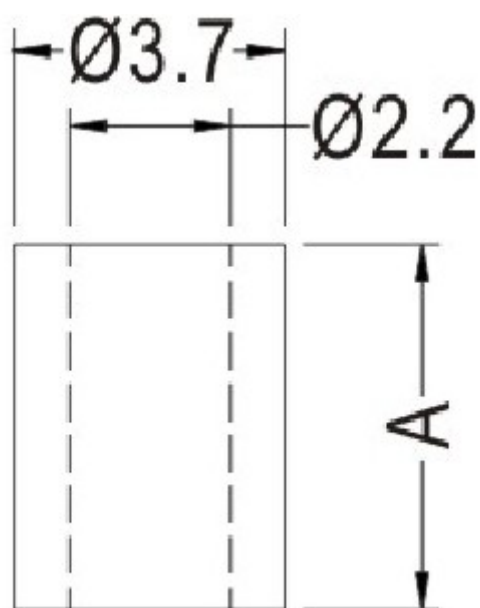
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-19 结构图



PART NO	A	PACKAGE
RS-19	15.0	2000



圆体间隔柱

PART NO: RS-20

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

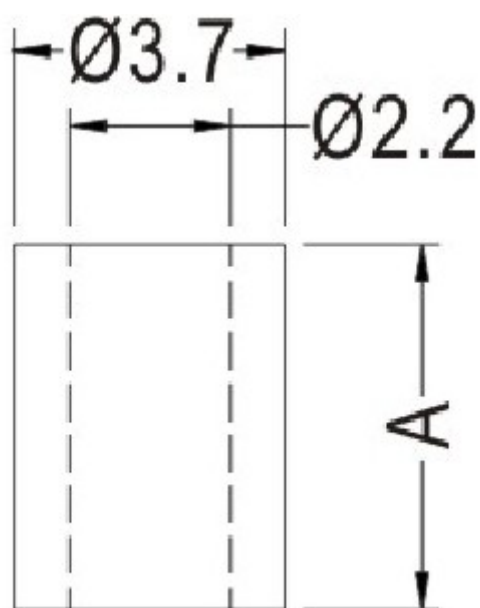
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-20 结构图



PART NO	A	PACKAGE
RS-20	16.0	2000



圆体间隔柱

PART NO: RS-21

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

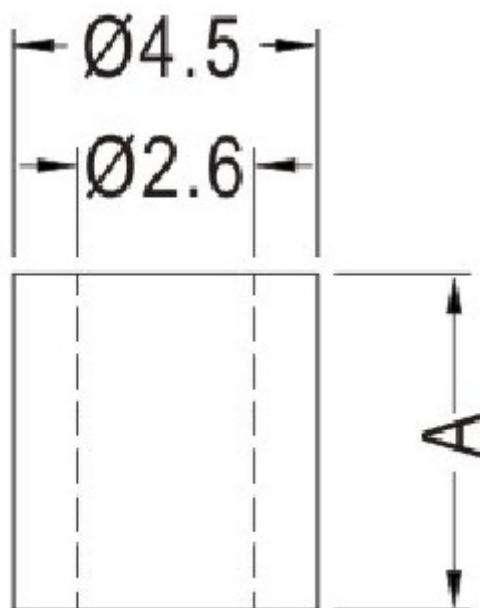
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-21 结构图



PART NO	A	PACKAGE
RS-21	2.0	2000



圆体间隔柱

PART NO: RS-22

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

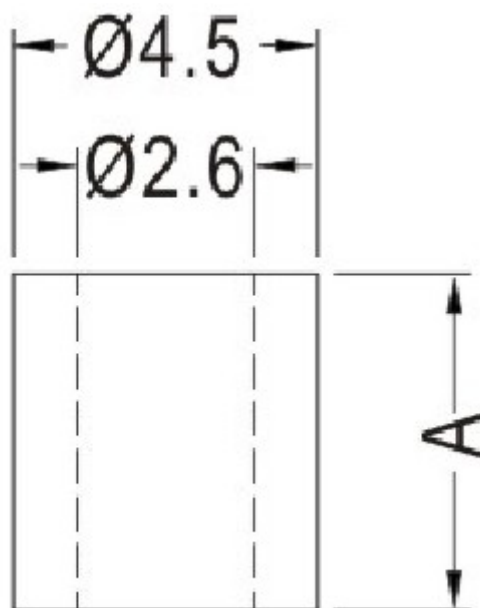
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-22 结构图



PART NO	A	PACKAGE
RS-22	3.0	2000



圆体间隔柱

PART NO: RS-23

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

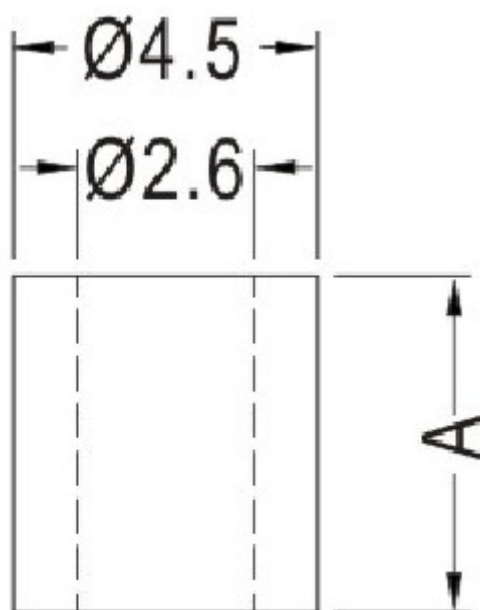
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-23 结构图



PART NO	A	PACKAGE
RS-23	4.0	2000



圆体间隔柱

PART NO: RS-24

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

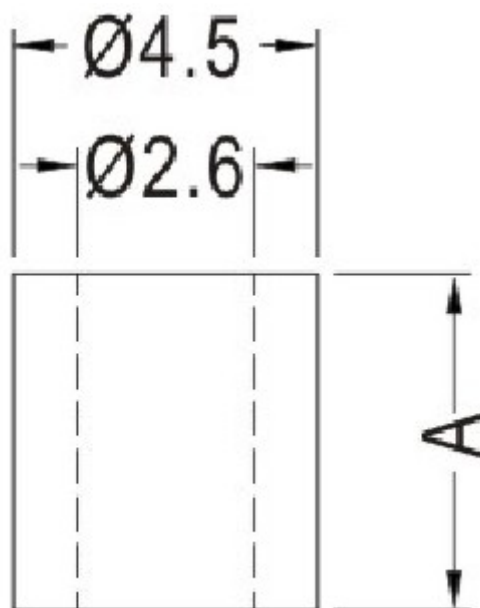
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-24 结构图



PART NO	A	PACKAGE
RS-24	5.0	2000



圆体间隔柱

PART NO: RS-25

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

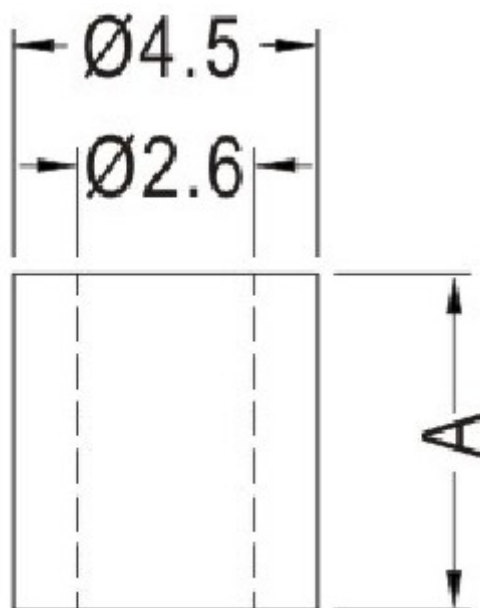
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-25 结构图



PART NO	A	PACKAGE
RS-25	6.0	2000



圆体间隔柱

PART NO: RS-26

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

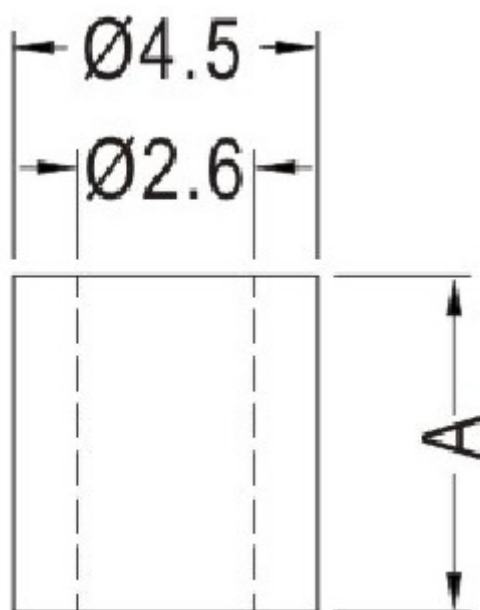
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-26 结构图



PART NO	A	PACKAGE
RS-26	7.0	2000



圆体间隔柱

PART NO: RS-27

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

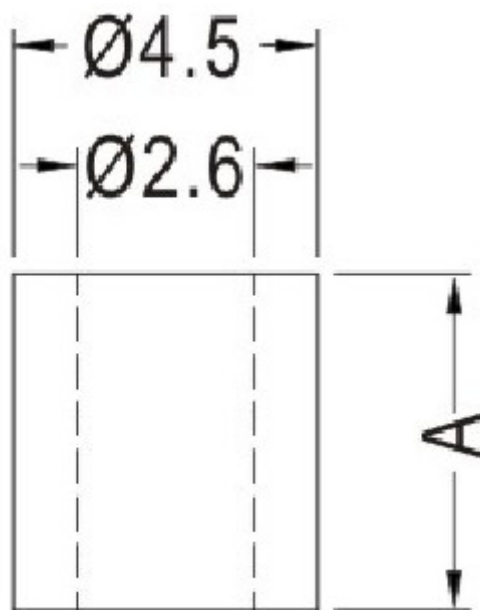
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-27 结构图



PART NO	A	PACKAGE
RS-27	8.0	2000



圆体间隔柱

PART NO: RS-28

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

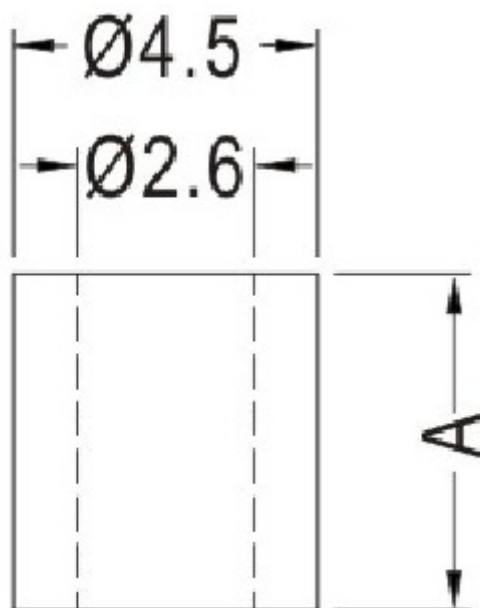
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-28 结构图



PART NO	A	PACKAGE
RS-28	9.0	2000



圆体间隔柱

PART NO: RS-29

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

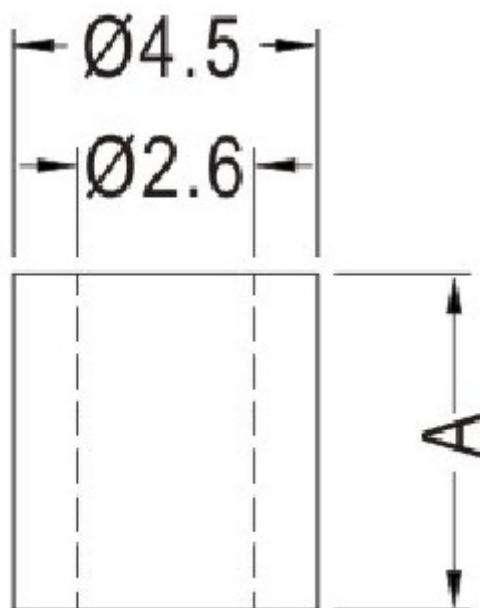
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-29 结构图



PART NO	A	PACKAGE
RS-29	10.0	2000



圆体间隔柱

PART NO: RS-30

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

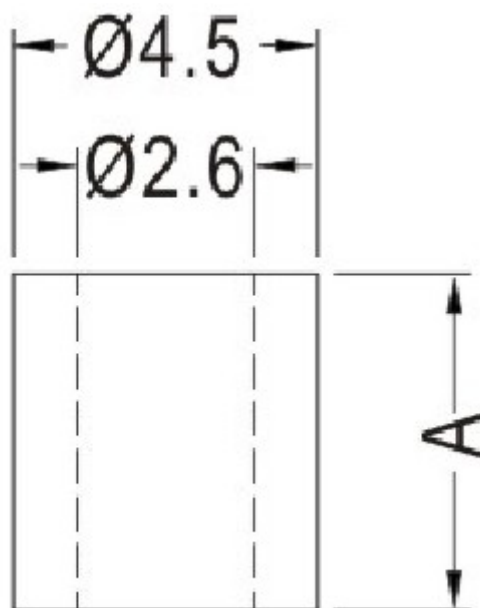
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-30 结构图



PART NO	A	PACKAGE
RS-30	11.0	2000



圆体间隔柱

PART NO: RS-31

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

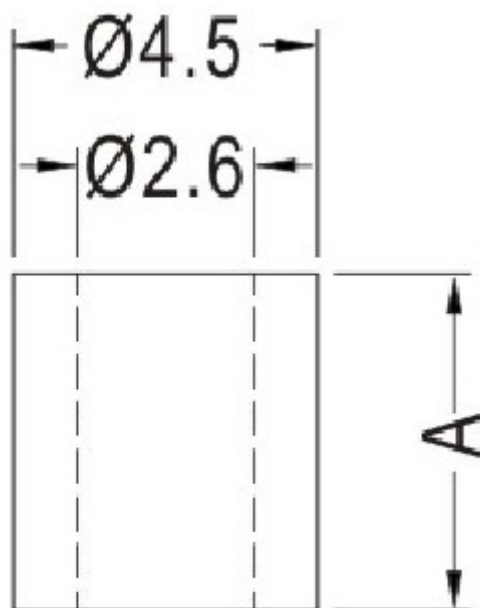
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-31 结构图



PART NO	A	PACKAGE
RS-31	12.0	2000



圆体间隔柱

PART NO: RS-32

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

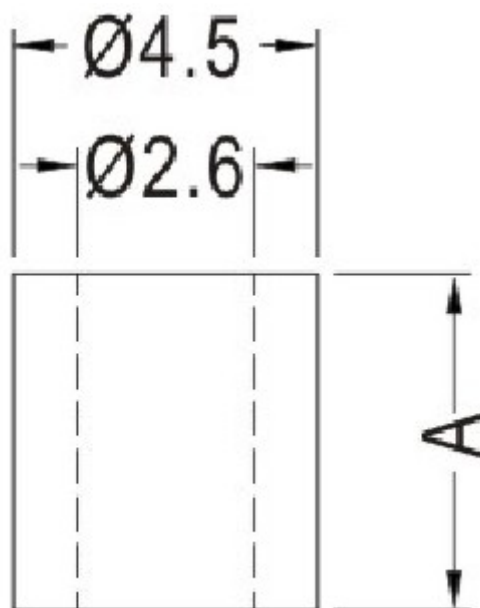
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-32 结构图



PART NO	A	PACKAGE
RS-32	13.0	2000



圆体间隔柱

PART NO: RS-33

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

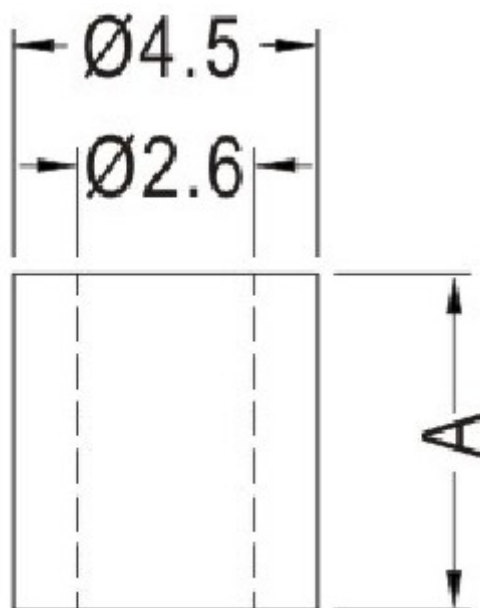
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-33 结构图



PART NO	A	PACKAGE
RS-33	14.0	2000



圆体间隔柱

PART NO: RS-34

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

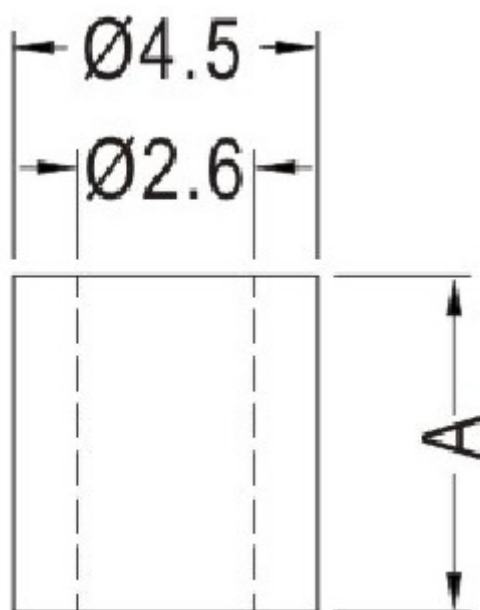
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-34 结构图



PART NO	A	PACKAGE
RS-34	15.0	2000



圆体间隔柱

PART NO: RS-35

◆ MATERIAL: NYLON 66(UL)/PBT(UL)

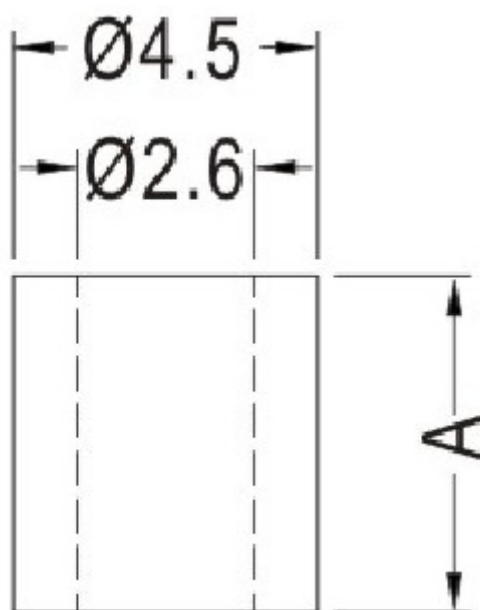
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-35 结构图



PART NO	A	PACKAGE
RS-35	16.0	2000



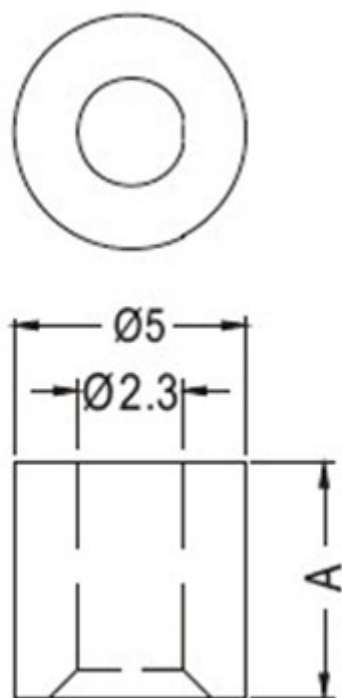
圆体间隔柱

PART NO: RS-36

- ◆ MATERIAL:PC (UL)
- ◆ FLAME CLASS:94V-0/94V-2
- ◆ COLOR:BLACK/NATURAL
- ◆ UNIT:mm

用途:做为 PC 板与机板之绝缘用。

RS-36 结构图



PART NO	A	PACKAGE
RS-36	5.0	1000



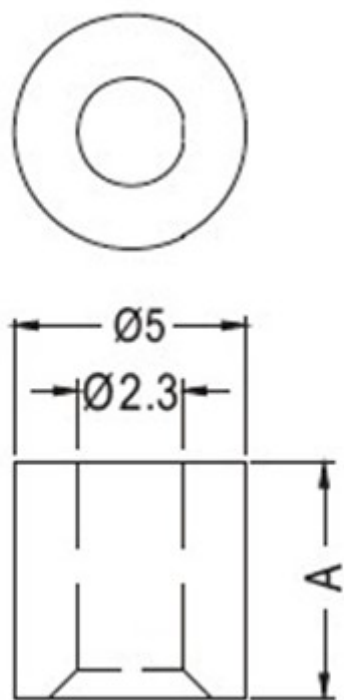
圆体间隔柱

PART NO: RS-37

- ◆ MATERIAL:PC (UL)
- ◆ FLAME CLASS:94V-0/94V-2
- ◆ COLOR:BLACK/NATURAL
- ◆ UNIT:mm

用途:做为 PC 板与机板之绝缘用。

RS-37 结构图



PART NO	A	PACKAGE
RS-37	5.5	1000



圆体间隔柱

PART NO: RS-38

◆ MATERIAL: NYLON 66 (UL)

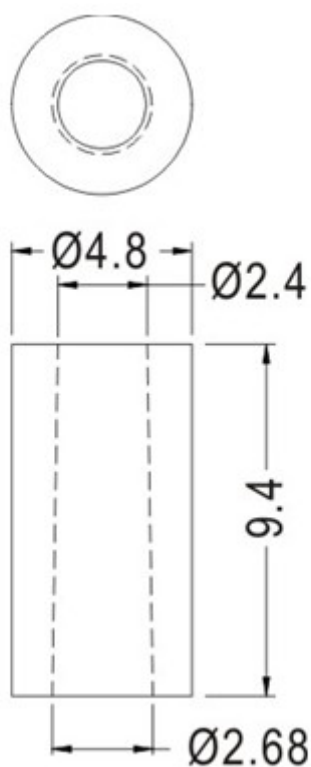
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-38 结构图



PART NO

PACKAGE

RS-38

1000



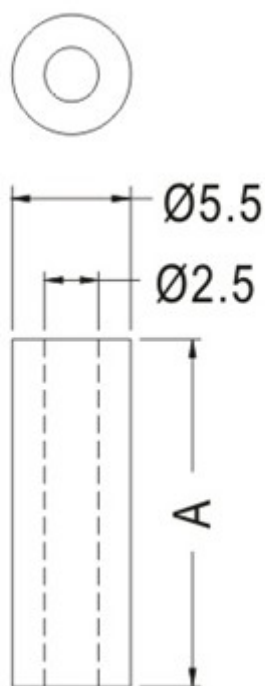
圆体间隔柱

PART NO: RS-39

- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS :94V-2
- ◆ COLOR: NATURAL
- ◆ UNIT: mm

用途: 做为 PC 板于之垫高用。

RS-39 结构图



PART NO	A	PACKAGE
RS-39	16.0	1000



圆体间隔柱

PART NO : RS-40

◆ MATERIAL: NYLON 66(UL)

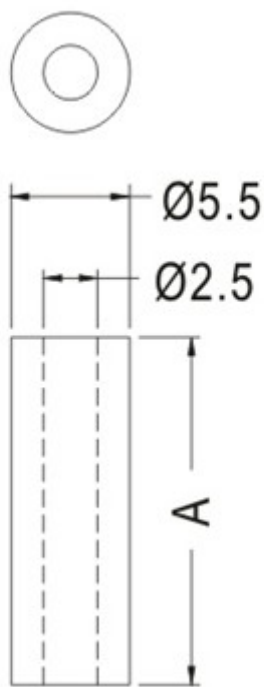
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板之垫高用, 尺寸齐全。A 长度可达 30.0。

RS-40 结构图



PART NO	A	PACKAGE
RS-40	2.0	2000



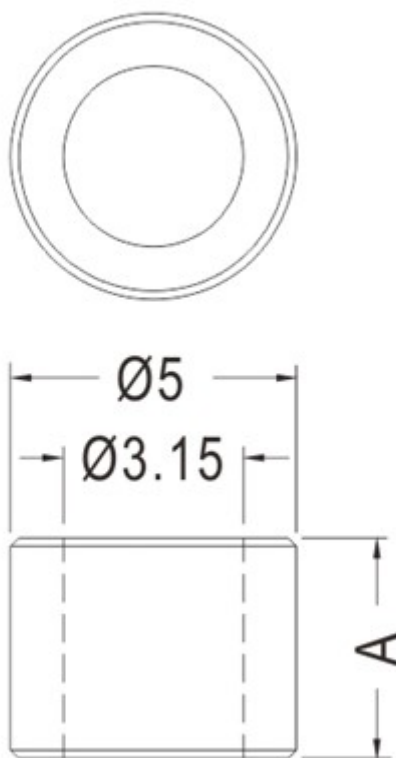
圆体间隔柱

PART NO: RS-41

- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS :94V-2/94V-0
- ◆ COLOR: NATURAL
- ◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-41 结构图



PART NO	A	PACKAGE
RS-41	3.85	2000



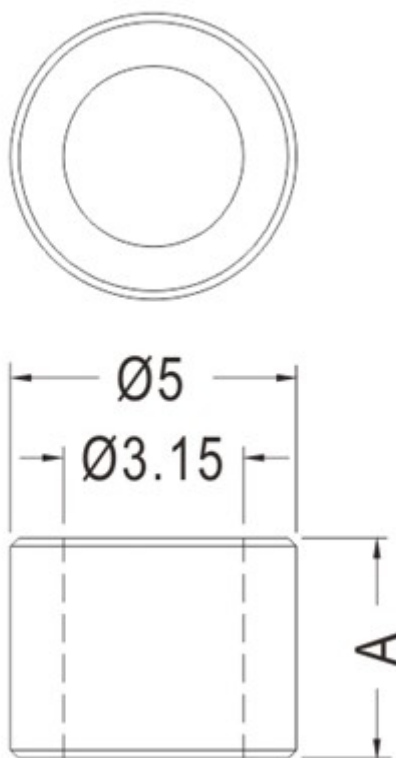
圆体间隔柱

PART NO: RS-42

- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS :94V-2/94V-0
- ◆ COLOR: NATURAL
- ◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-42 结构图



PART NO	A	PACKAGE
RS-42	4.0	2000



圆体间隔柱

PART NO: RS-43

◆ MATERIAL: NYLON 66(UL)

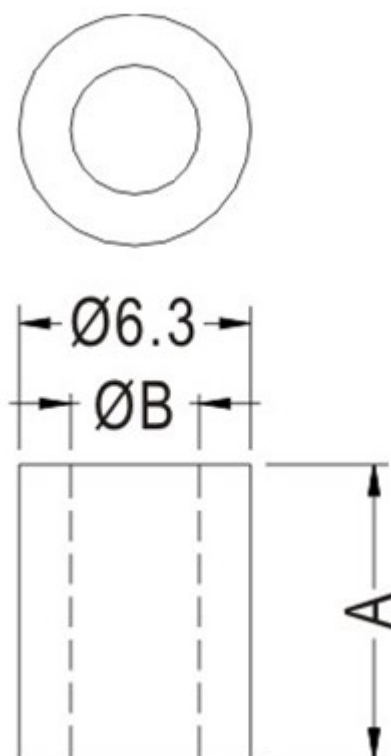
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板之垫高用, 尺寸齐全。A
长度小于 35。

RS-43 结构图



PART NO	A	B	PACKAGE
RS-43	1.6	3.5	2000



圆体间隔柱

PART NO: RS-44

◆ MATERIAL: NYLON66 (UL)

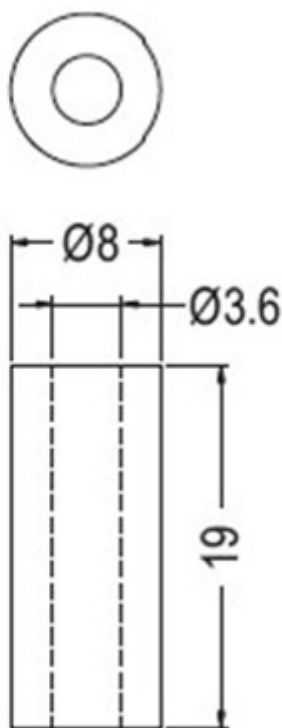
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-44 结构图



PART NO

RS-44

PACKAGE

2000



圆体间隔柱

PART NO: RS-45

◆ MATERIAL: NYLON 66(UL)

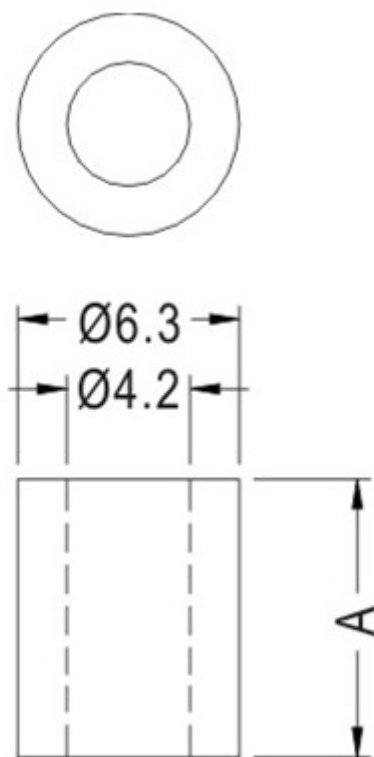
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板之垫高用, 尺寸齐全。A
长度小于 40.0。

RS-45 结构图



PART NO	A	PACKAGE
RS-45	2.0	2000



圆体间隔柱

PART NO: RS-46

◆ MATERIAL: NYLON 66(UL)

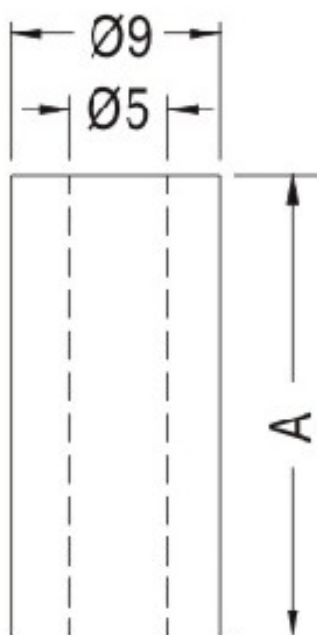
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-46 结构图



PART NO	A	PACKAGE
RS-46	3.5	1000



圆体间隔柱

PART NO: RS-47

◆ MATERIAL: NYLON 66(UL)

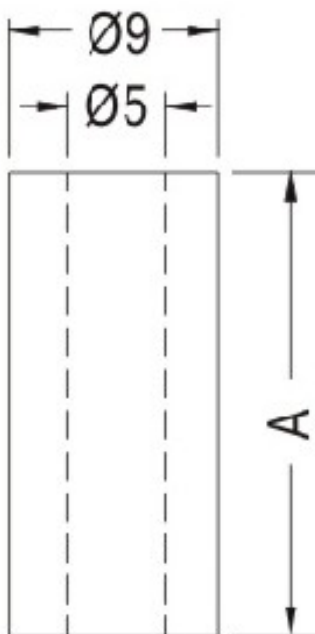
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-47 结构图



PART NO	A	PACKAGE
RS-47	40.0	500



圆体间隔柱

PART NO: RS-48

◆ MATERIAL: NYLON 66(UL)

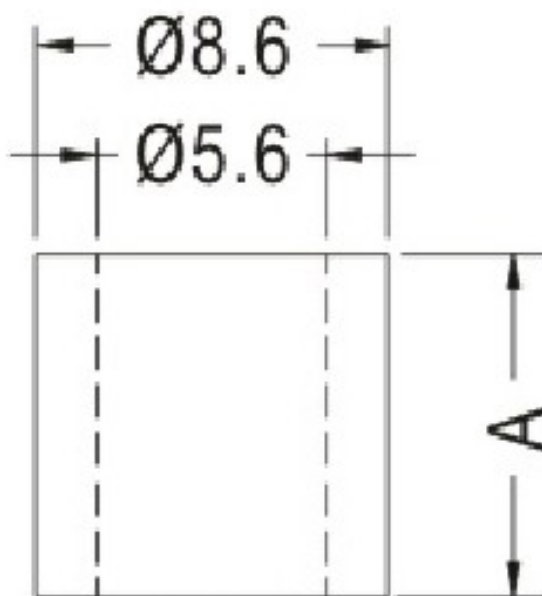
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-48 结构图



PART NO	A	PACKAGE
RS-48	5.0	1000



圆体间隔柱

PART NO: RS-49

◆ MATERIAL: NYLON 66(UL)

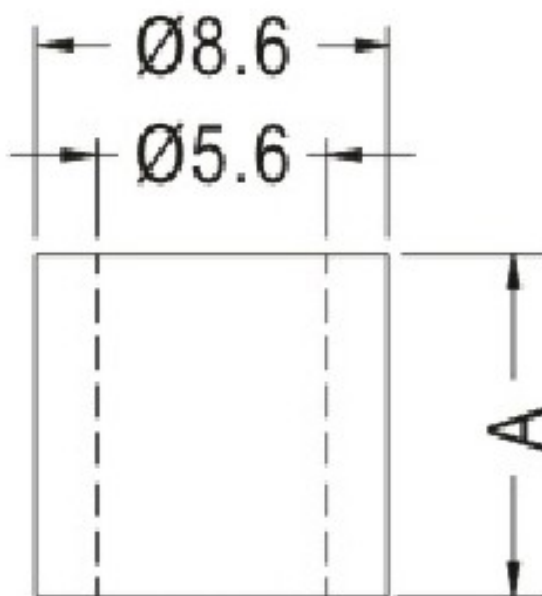
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-49 结构图



PART NO	A	PACKAGE
RS-49	6.0	1000



圆体间隔柱

PART NO: RS-50

◆ MATERIAL: NYLON 66(UL)

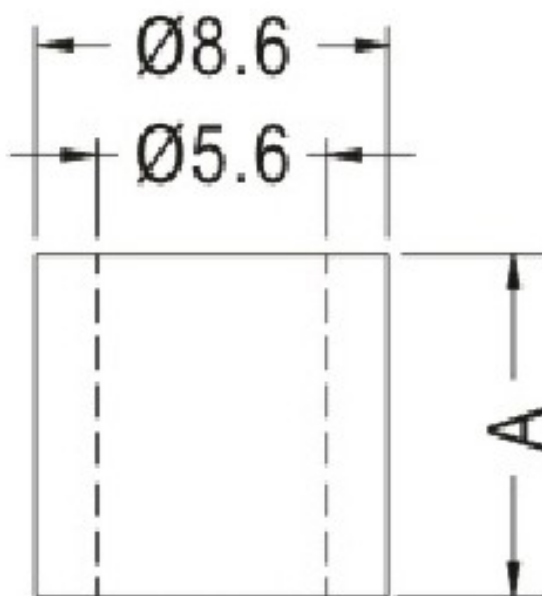
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-50 结构图



PART NO	A	PACKAGE
RS-50	7.9	1000



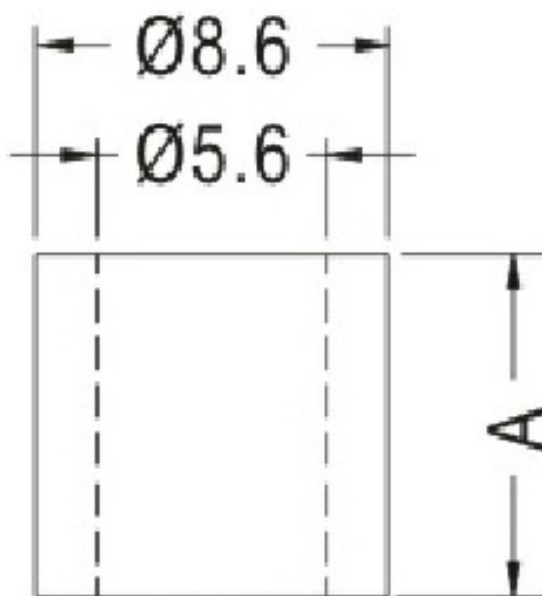
圆体间隔柱

PART NO: RS-51

- ◆ MATERIAL: NYLON 66(UL)
- ◆ FLAME CLASS: 94V-2/94V-0
- ◆ COLOR: NATURAL
- ◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-51 结构图



PART NO	A	PACKAGE
RS-51	8.0	1000



圆体间隔柱

PART NO: RS-52

◆ MATERIAL: NYLON 66(UL)

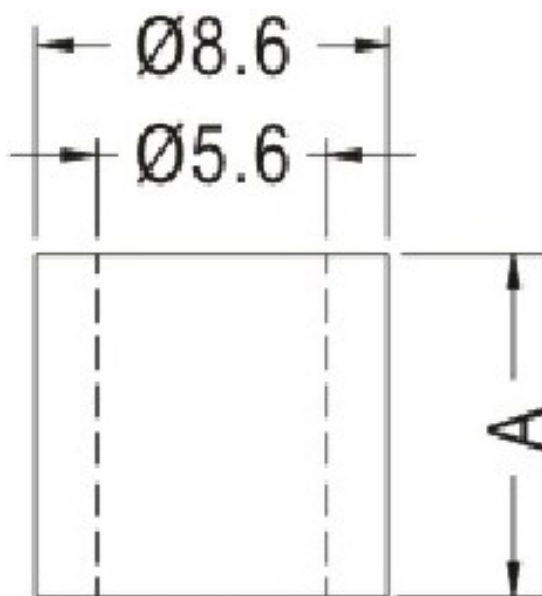
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-52 结构图



PART NO	A	PACKAGE
RS-52	11.8	1000



圆体间隔柱

PART NO: RS-53

◆ MATERIAL: NYLON 66(UL)

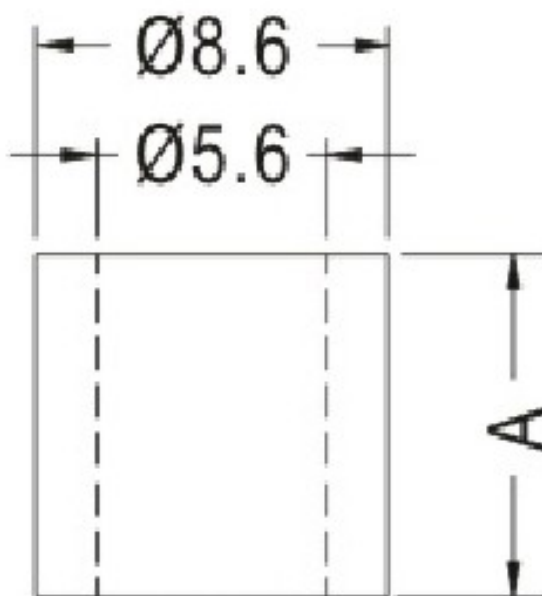
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-53 结构图



PART NO	A	PACKAGE
RS-53	14.0	1000



圆体间隔柱

PART NO: RS-54

◆ MATERIAL: NYLON 66(UL)

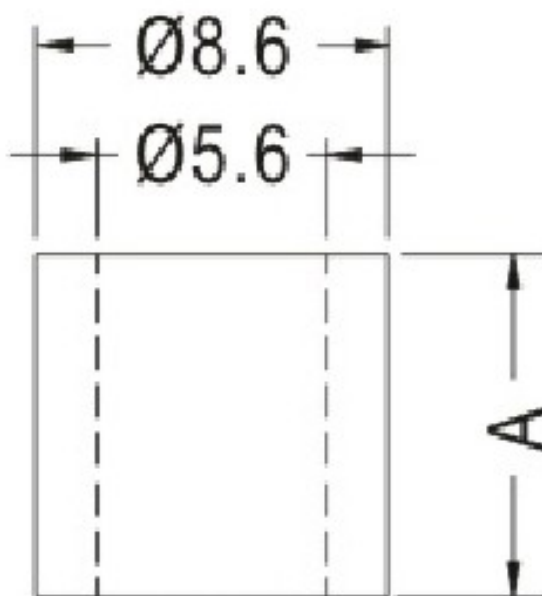
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-54 结构图



PART NO	A	PACKAGE
RS-54	16.5	1000



圆体间隔柱

PART NO: RS-55

◆ MATERIAL: NYLON 66(UL)

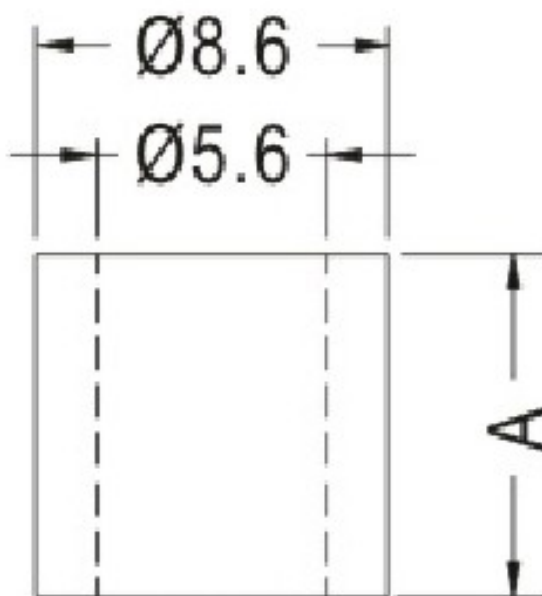
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-55 结构图



PART NO	A	PACKAGE
RS-55	16.7	1000



圆体间隔柱

PART NO: RS-56

◆ MATERIAL: NYLON 66(UL)

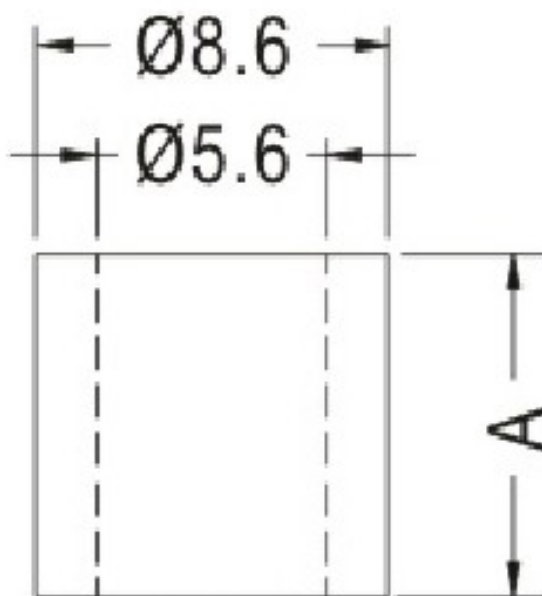
◆ FLAME CLASS: 94V-2/94V-0

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-56 结构图



PART NO	A	PACKAGE
RS-56	17.0	1000



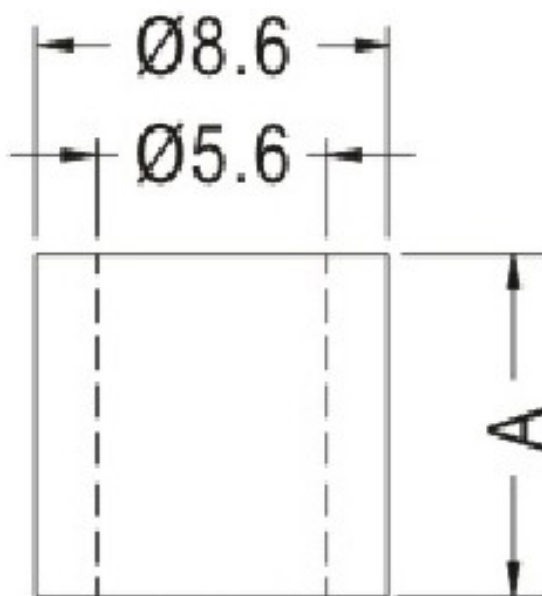
圆体间隔柱

PART NO: RS-57

- ◆ MATERIAL: NYLON 66(UL)
- ◆ FLAME CLASS: 94V-2/94V-0
- ◆ COLOR: NATURAL
- ◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-57 结构图



PART NO	A	PACKAGE
RS-57	20.0	1000



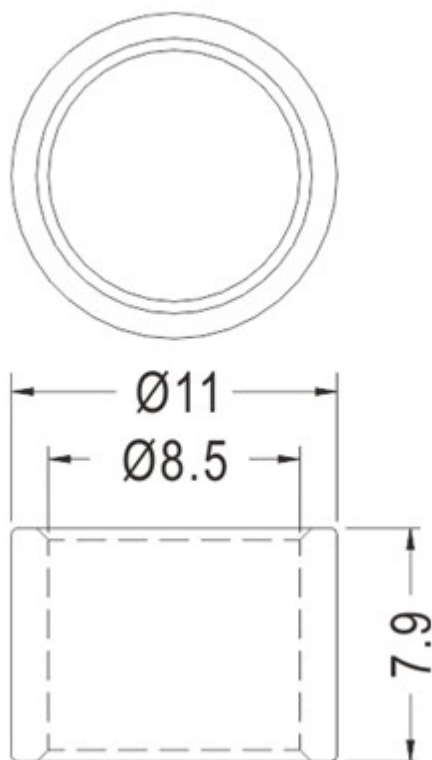
圆体间隔柱

PART NO: RS-58

- ◆ MATERIAL:ABS (UL)
- ◆ FLAME CLASS :94HB
- ◆ COLOR:NATURAL
- ◆ UNIT:mm

用途:做为 PC 板与机板之绝缘用。

RS-58 结构图



PART NO
RS-58

PACKAGE
1000



圆体间隔柱

PART NO: RS-59

◆ MATERIAL: NYLON 66/NYLON 6 (UL)

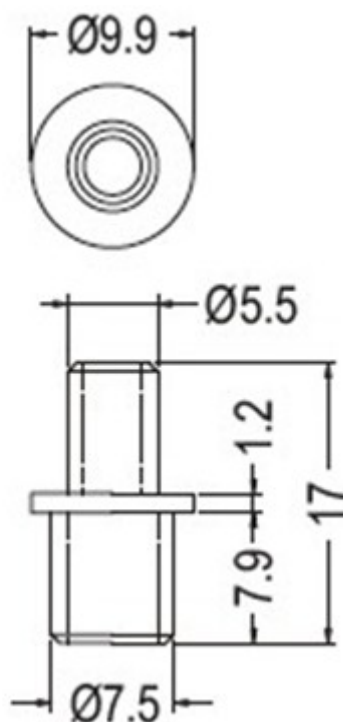
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL/BLACK

◆ UNIT: mm

用途: 用于零件之固定。

RS-59 结构图



PART NO

RS-59

PACKAGE

1000



圆体间隔柱

PART NO: RS-60

◆ MATERIAL: NYLON 66/NYLON 6 (UL)

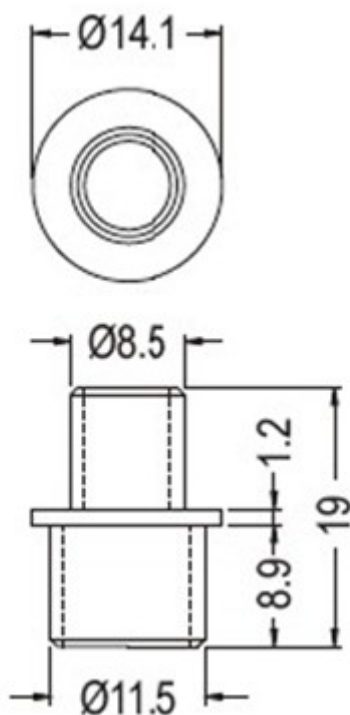
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL/BLACK

◆ UNIT: mm

用途: 用于零件之固定。

RS-60 结构图



PART NO

RS-60

PACKAGE

1000



圆体间隔柱

PART NO: RS-61

◆ MATERIAL: NYLON 66(UL)

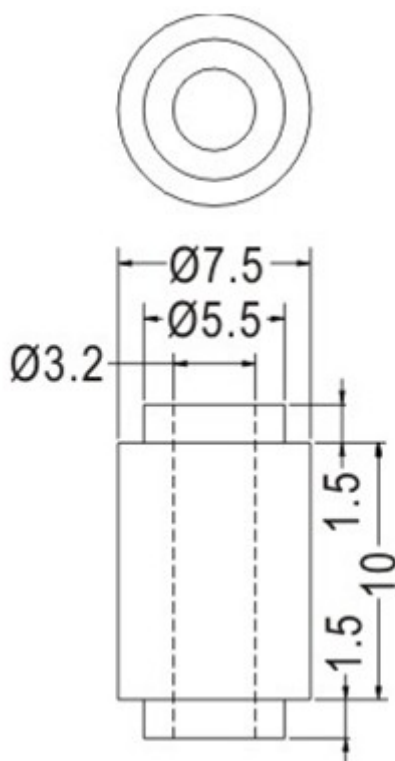
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板之绝缘用。

RS-61 结构图



PART NO

RS-61

PACKAGE

1000



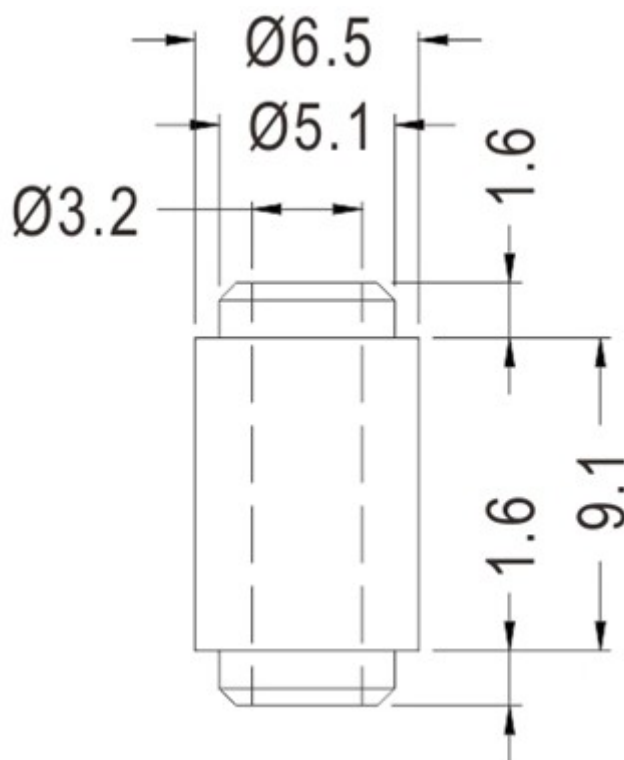
圆体间隔柱

PART NO: RS-62

- ◆ MATERIAL:ABS (UL)
- ◆ FLAME CLASS :94HB
- ◆ COLOR:NATURAL
- ◆ UNIT:mm

用途:做为 PC 板与机板之绝缘用。

RS-62 结构图



PART NO
RS-62

PACKAGE
1000



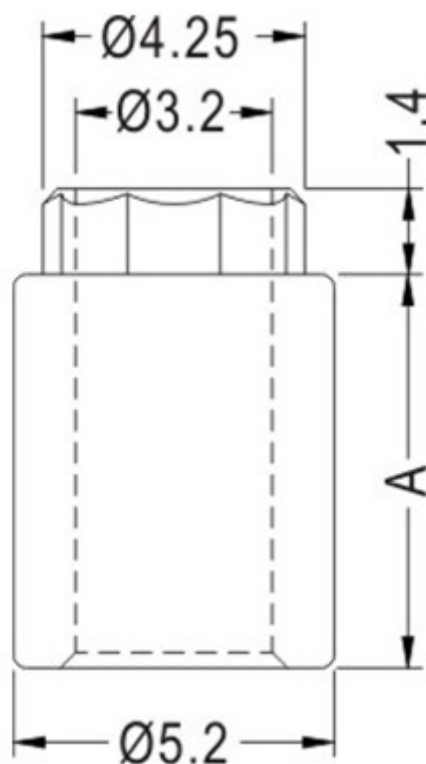
圆体间隔柱

PART NO: RS-63

- ◆ MATERIAL: PBT(UL)
- ◆ FLAME CLASS: 94V-0
- ◆ COLOR: NATURAL/BLACK
- ◆ UNIT: mm

用途: 作为 PC 板与机板之绝缘用。

RS-63 结构图



PART NO	A	PACKAGE
RS-63	6.4	1000



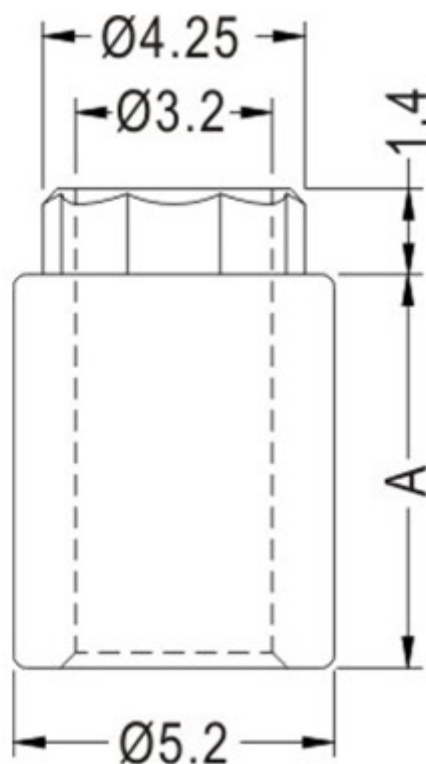
圆体间隔柱

PART NO: RS-64

- ◆ MATERIAL: PBT(UL)
- ◆ FLAME CLASS: 94V-0
- ◆ COLOR: NATURAL/BLACK
- ◆ UNIT: mm

用途: 作为 PC 板与机板之绝缘用。

RS-64 结构图



PART NO	A	PACKAGE
RS-64	7.07	1000



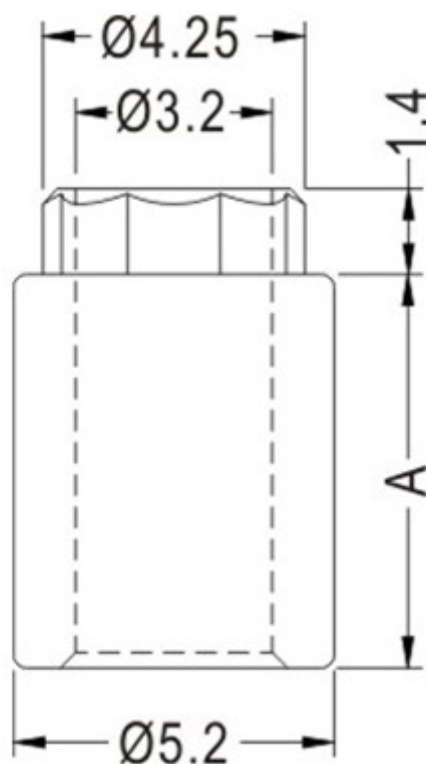
圆体间隔柱

PART NO: RS-65

- ◆ MATERIAL: PBT(UL)
- ◆ FLAME CLASS: 94V-0
- ◆ COLOR: NATURAL/BLACK
- ◆ UNIT: mm

用途: 作为 PC 板与机板之绝缘用。

RS-65 结构图



PART NO	A	PACKAGE
RS-65	9.43	1000



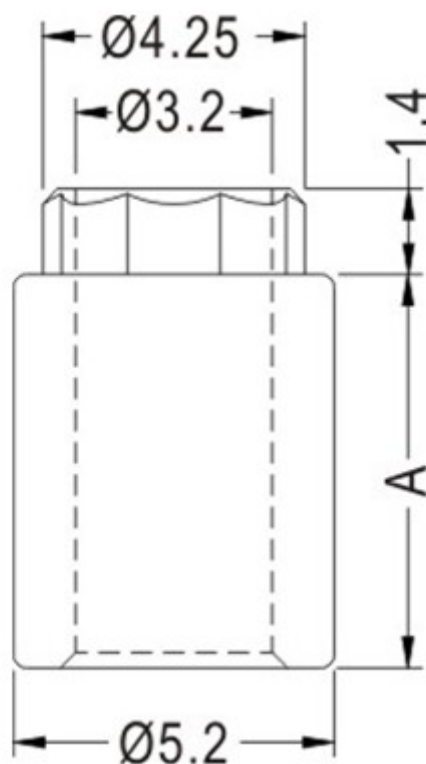
圆体间隔柱

PART NO: RS-66

- ◆ MATERIAL: PBT(UL)
- ◆ FLAME CLASS: 94V-0
- ◆ COLOR: NATURAL/BLACK
- ◆ UNIT: mm

用途: 作为 PC 板与机板之绝缘用。

RS-66 结构图



PART NO	A	PACKAGE
RS-66	10.6	1000



圆体间隔柱

PART NO: RS-67

◆ MATERIAL: NYLON 66(UL)

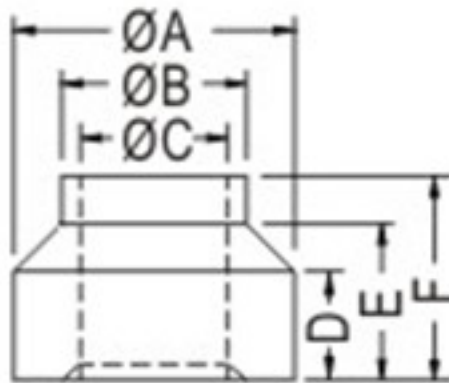
◆ FLAME CLASS: 94V-2

◆ COLOR: BLACK

◆ UNIT: mm

用途: 做为板件与机板间之垫高与固定用。

RS-67 结构图



PART NO	A	B	C	D	E	F	PACKAGE
RS-67	11.6	7.65	5.4	4.53	8.0	10.0	500



圆体间隔柱

PART NO: RS-68

◆ MATERIAL: NYLON 66(UL)

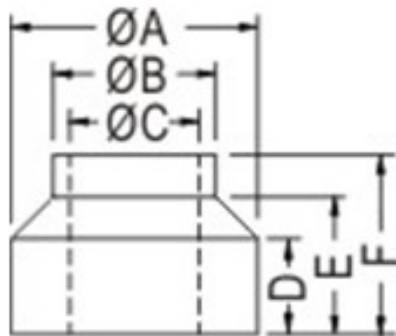
◆ FLAME CLASS: 94V-2

◆ COLOR: BLACK

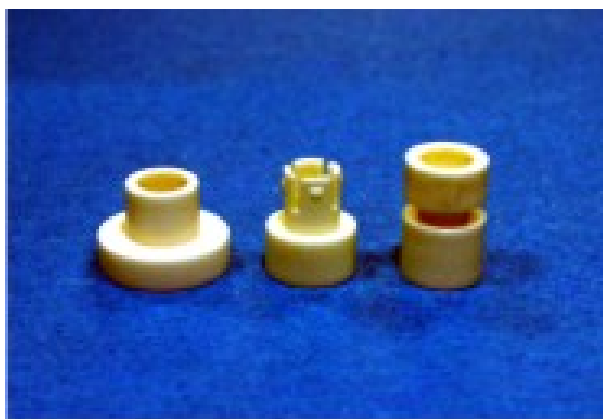
◆ UNIT: mm

用途: 做为板件与机板间之垫高与固定用。

RS-68 结构图



PART NO	A	B	C	D	E	F	PACKAGE
RS-68	11.6	7.65	6.1	4.53	6.5	8.5	500



圆体间隔柱

PART NO: RS-69

◆ MATERIAL: NYLON 66(UL)

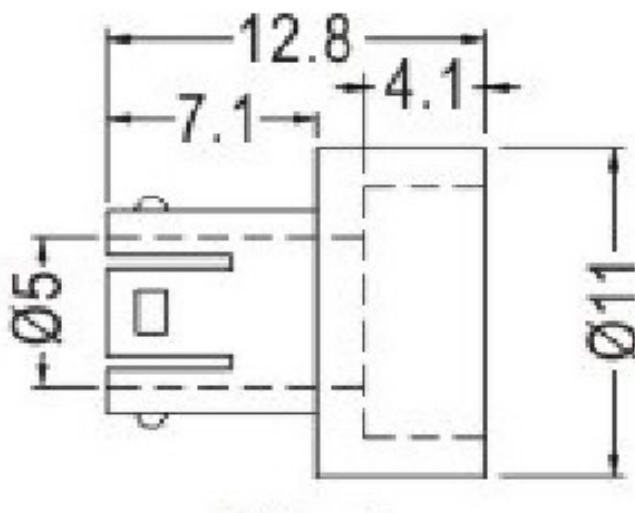
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-69 结构图



PART NO

RS-69

PACKAGE

1000



圆体间隔柱

PART NO: RS-70

◆ MATERIAL: NYLON 66(UL)

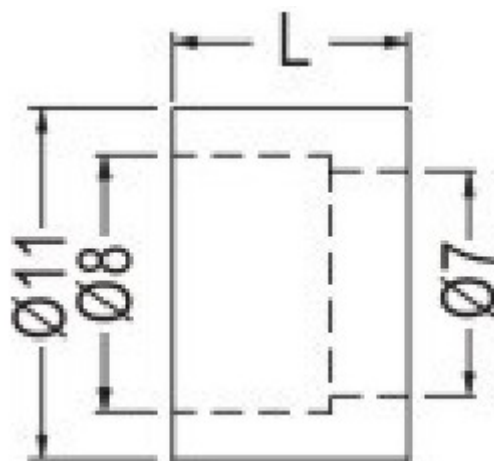
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

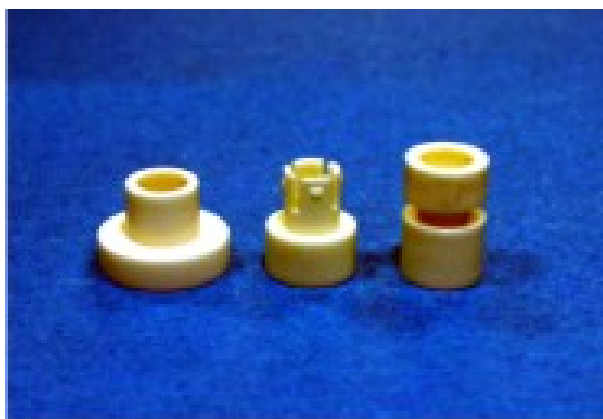
用途: 做为 PC 板与机板间之垫高与固定用。

RS-70 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-70	5.7	7.5	4.5	1000



圆体间隔柱

PART NO: RS-71

◆ MATERIAL: NYLON 66(UL)

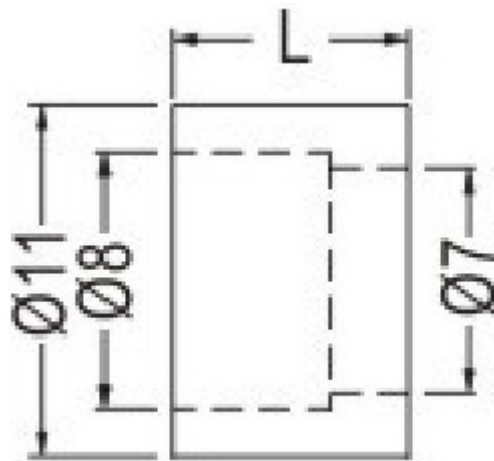
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

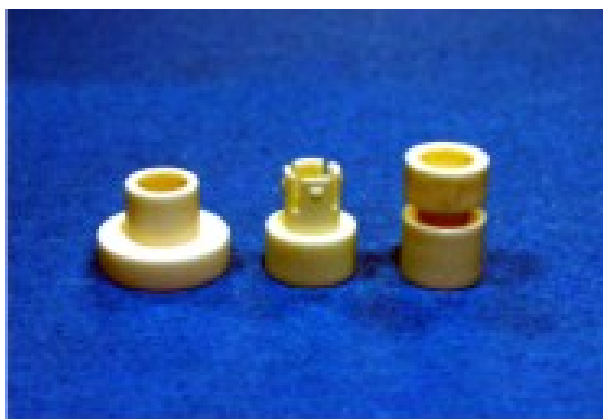
用途: 做为 PC 板与机板间之垫高与固定用。

RS-71 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-71	7.5	7.5	4.5	1000



圆体间隔柱

PART NO: RS-72

◆ MATERIAL: NYLON 66(UL)

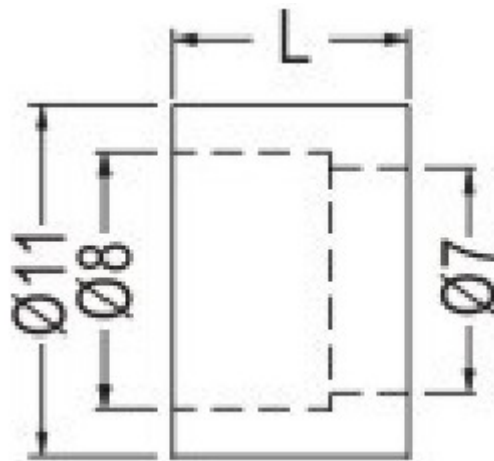
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

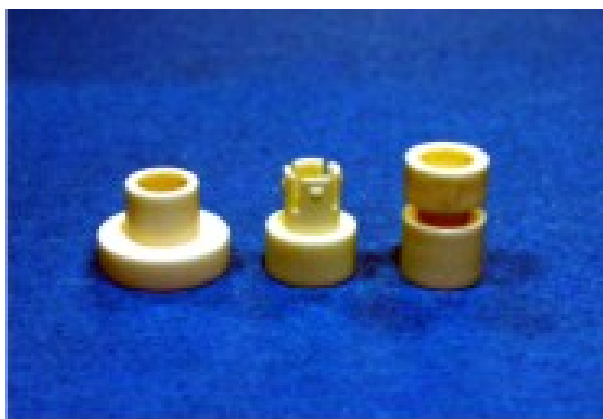
用途: 做为 PC 板与机板间之垫高与固定用。

RS-72 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-72	10.3	7.5	4.5	1000



圆体间隔柱

PART NO: RS-73

◆ MATERIAL: NYLON 66(UL)

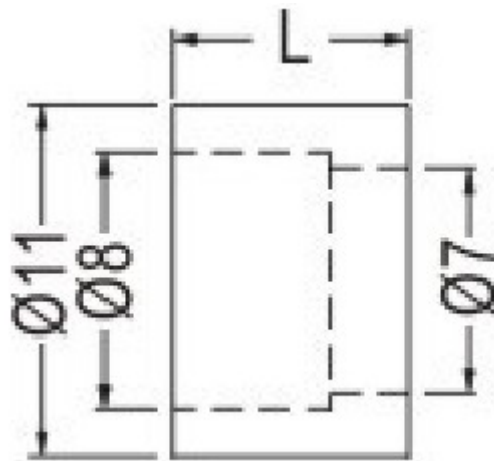
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

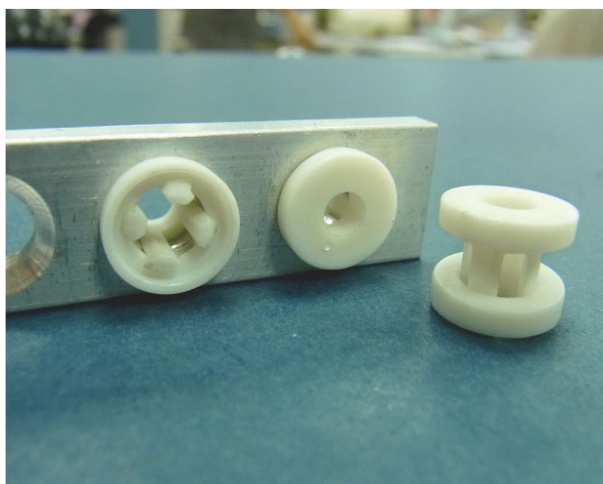
用途: 做为 PC 板与机板间之垫高与固定用。

RS-73 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-73	15.0	7.5	4.5	500



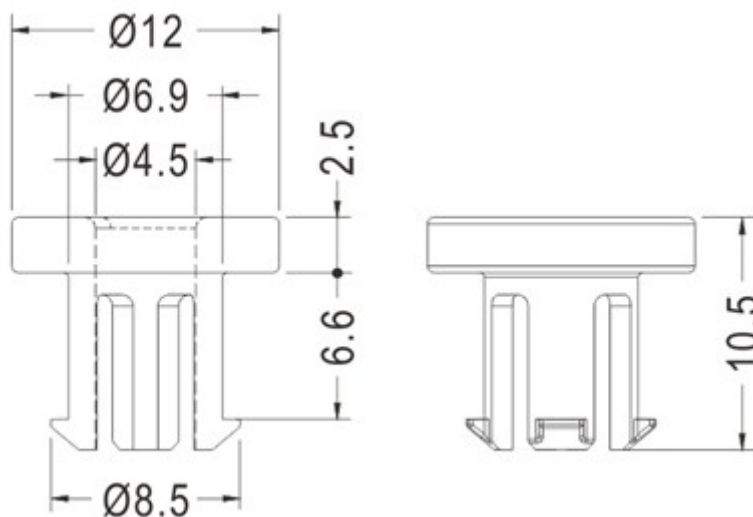
圆体间隔柱

PART NO: RS-74

- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS :94V-2/94V-0
- ◆ COLOR: NATURAL
- ◆ UNIT: mm

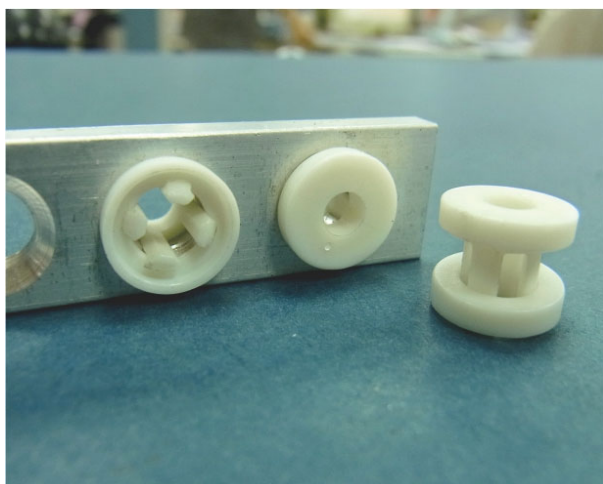
用途: 做为 PC 板与机板间之垫高与固定用。

RS-74 结构图



PART NO
RS-74

PACKAGE
1000



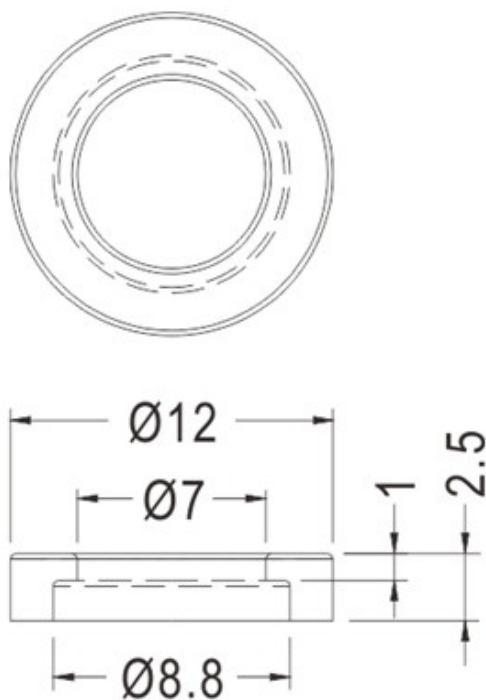
圆体间隔柱

PART NO: RS-75

- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS :94V-2/94V-0
- ◆ COLOR: NATURAL
- ◆ UNIT: mm

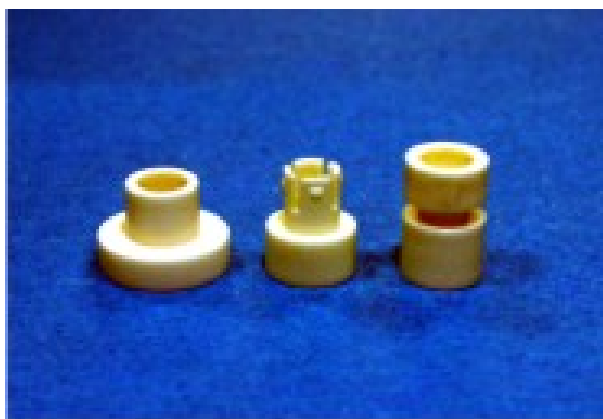
用途: 做为 PC 板与机板间之垫高与固定用。

RS-75 结构图



PART NO
RS-75

PACKAGE
1000



圆体间隔柱

PART NO: RS-76

◆ MATERIAL: NYLON 66(UL)

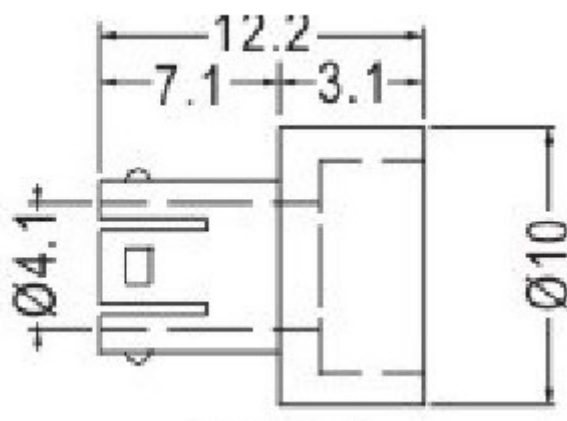
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-76 结构图

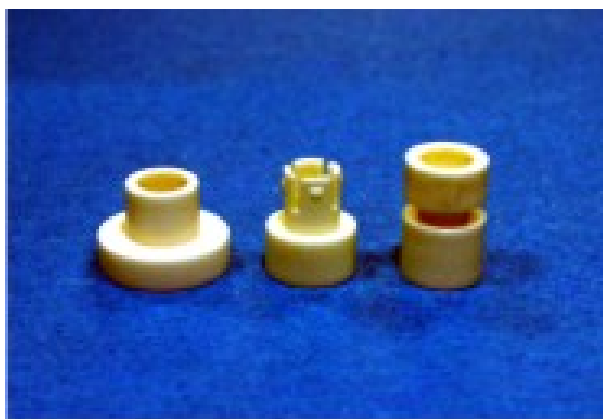


PART NO

RS-76

PACKAGE

1000



圆体间隔柱

PART NO: RS-77

◆ MATERIAL: NYLON 66(UL)

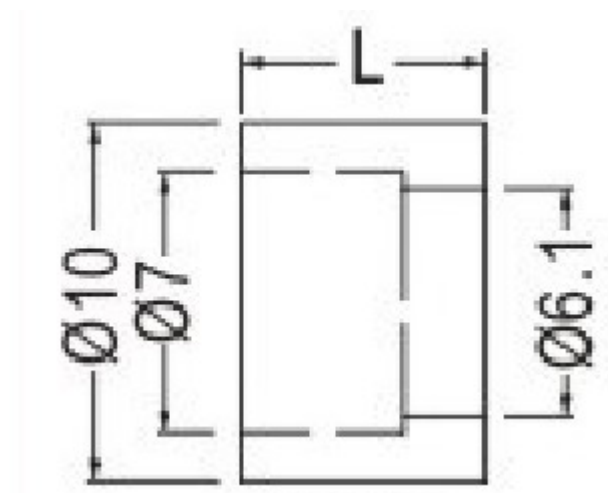
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

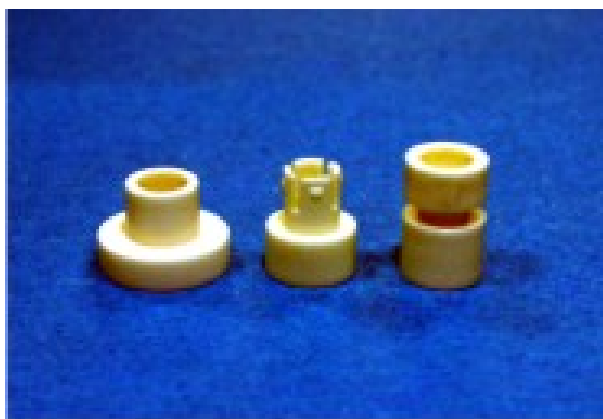
用途: 做为 PC 板与机板间之垫高与固定用。

RS-77 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-77	7.5	6.5	4.0	1000



圆体间隔柱

PART NO: RS-78

◆ MATERIAL: NYLON 66(UL)

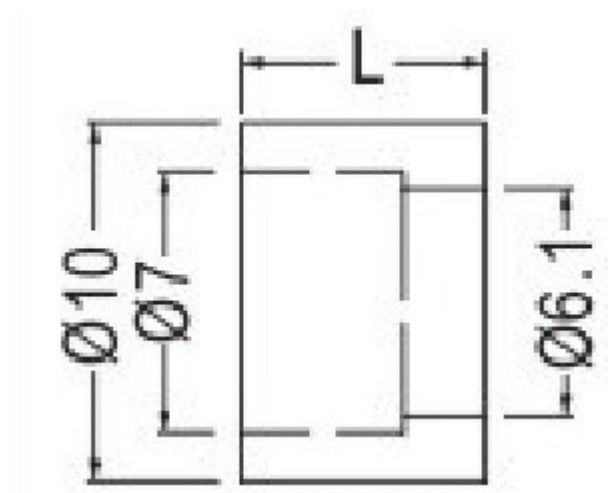
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

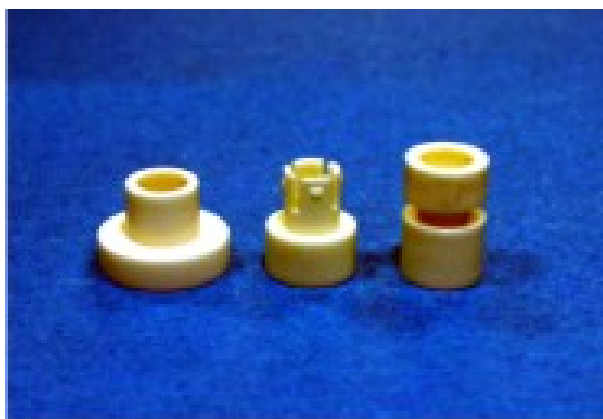
用途: 做为 PC 板与机板间之垫高与固定用。

RS-78 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-78	10.0	6.5	4.0	1000



圆体间隔柱

PART NO: RS-79

◆ MATERIAL: NYLON 66(UL)

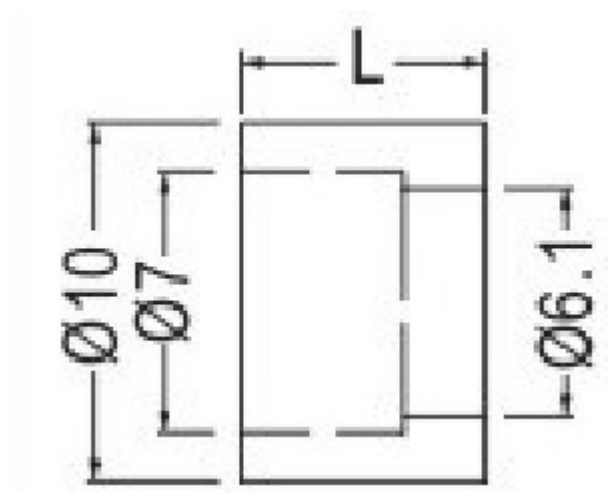
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-79 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-79	15.0	6.5	4.0	1000



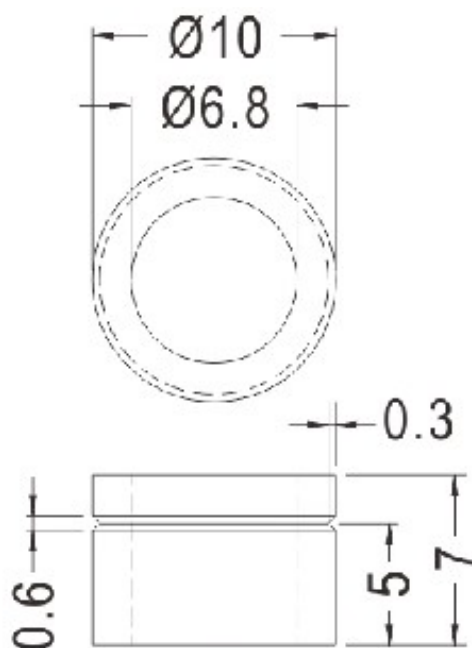
圆体间隔柱

PART NO: RS-80

- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS: 94V-2
- ◆ COLOR: NATURAL
- ◆ UNIT: mm

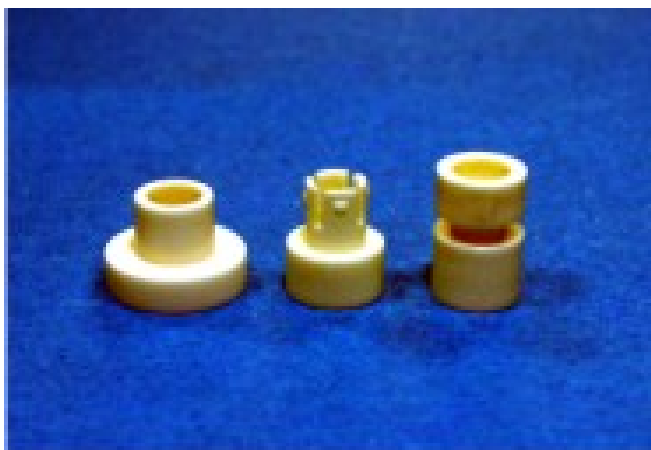
用途: 做为 PC 板与机板之绝缘用。

RS-80 结构图



PART NO
RS-80

PACKAGE
1000



圆体间隔柱

PART NO: RS-81

◆ MATERIAL: NYLON 66(UL)

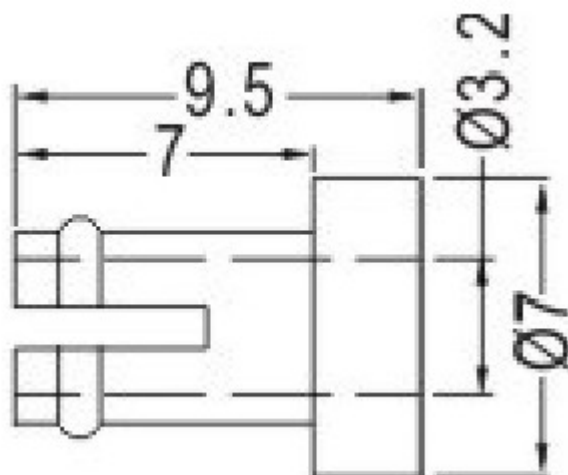
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

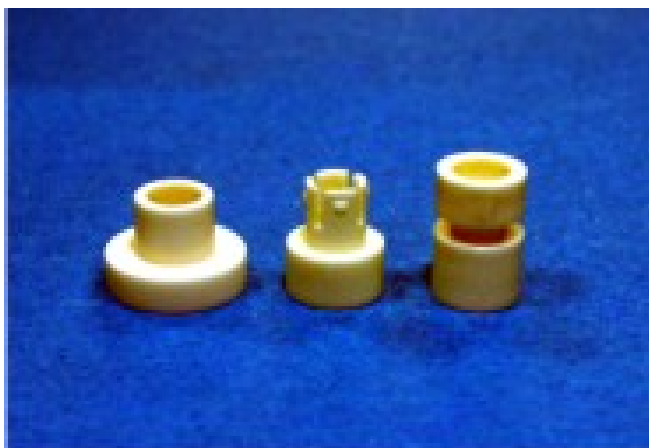
用途: 做为 PC 板与机板间之垫高与固定用。

RS-81 结构图



PART NO

RS-81



圆体间隔柱

PART NO: RS-82

◆ MATERIAL: NYLON 66(UL)

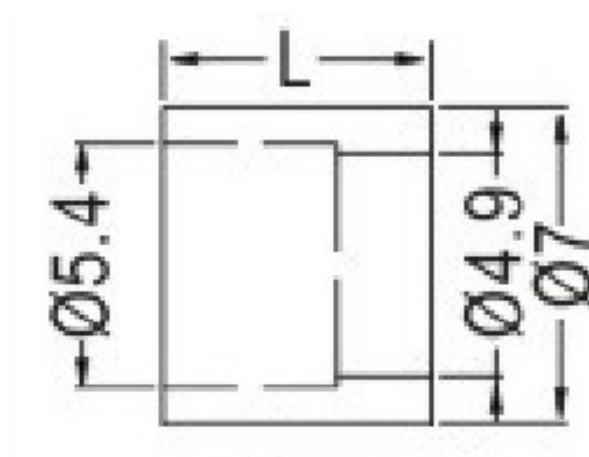
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

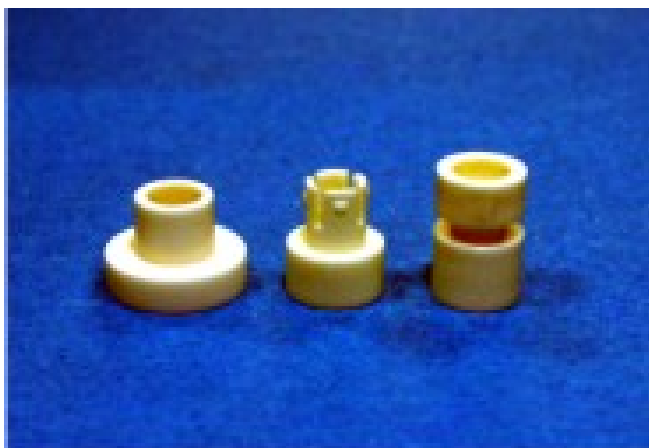
用途: 做为 PC 板与机板间之垫高与固定用。

RS-82 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-82	6.0	5.0	3.5	1000



圆体间隔柱

PART NO: RS-83

◆ MATERIAL: NYLON 66(UL)

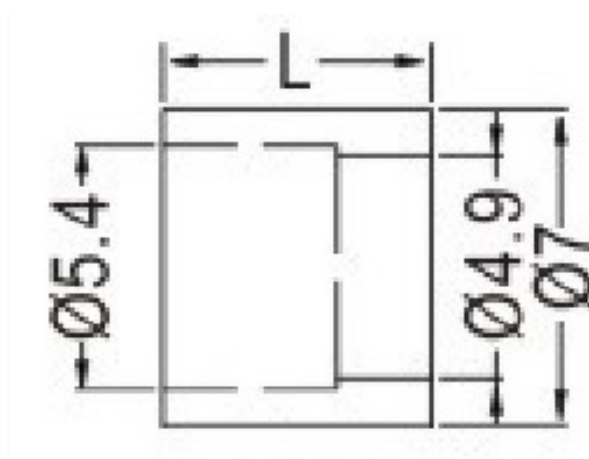
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

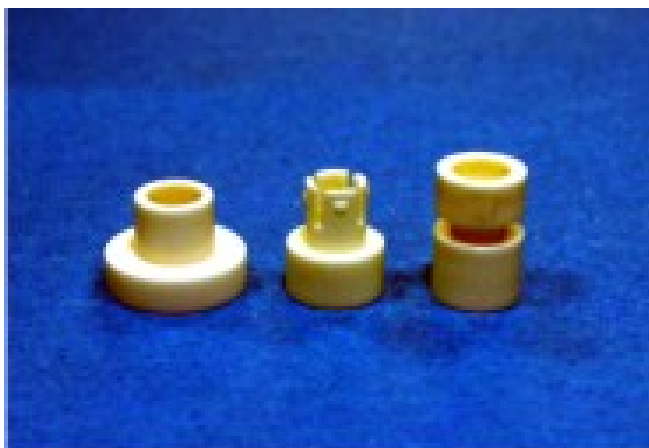
用途: 做为 PC 板与机板间之垫高与固定用。

RS-83 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-83	7.8	5.0	3.5	1000



圆体间隔柱

PART NO: RS-84

◆ MATERIAL: NYLON 66(UL)

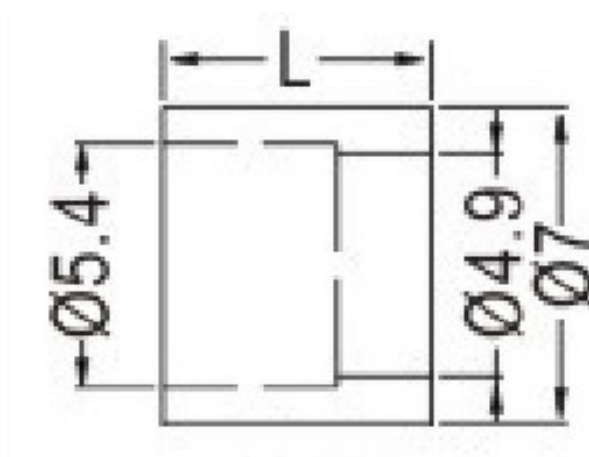
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

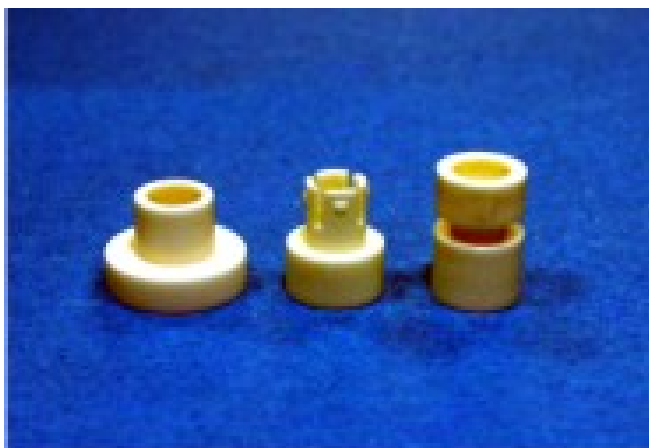
用途: 做为 PC 板与机板间之垫高与固定用。

RS-84 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-84	10.5	5.0	3.5	1000



圆体间隔柱

PART NO: RS-85

◆ MATERIAL: NYLON 66(UL)

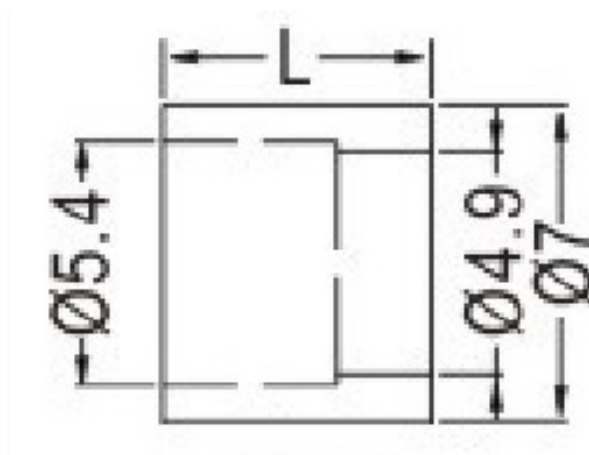
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

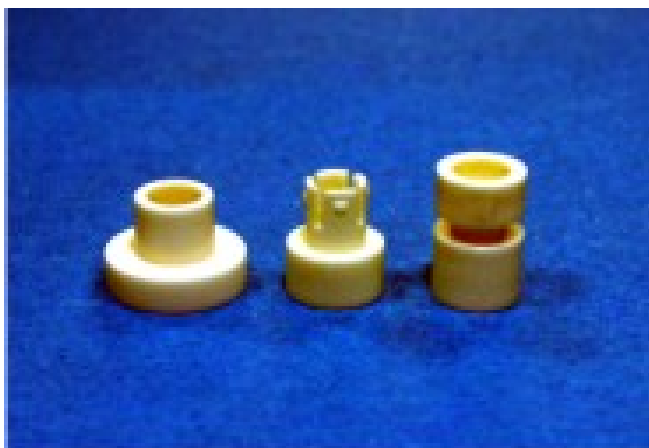
用途: 做为 PC 板与机板间之垫高与固定用。

RS-85 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-85	15.0	5.0	3.5	500



圆体间隔柱

PART NO: RS-86

◆ MATERIAL: NYLON 66(UL)

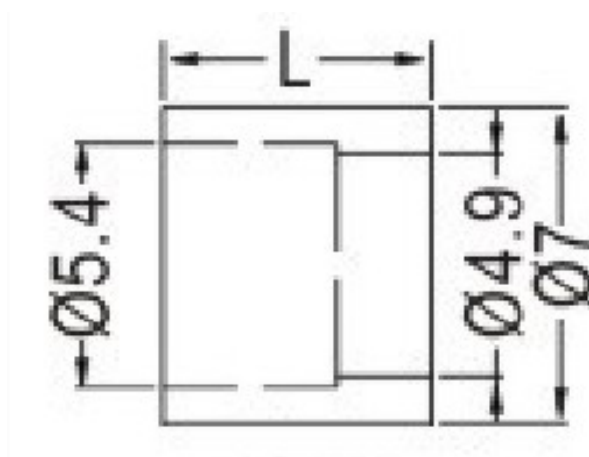
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

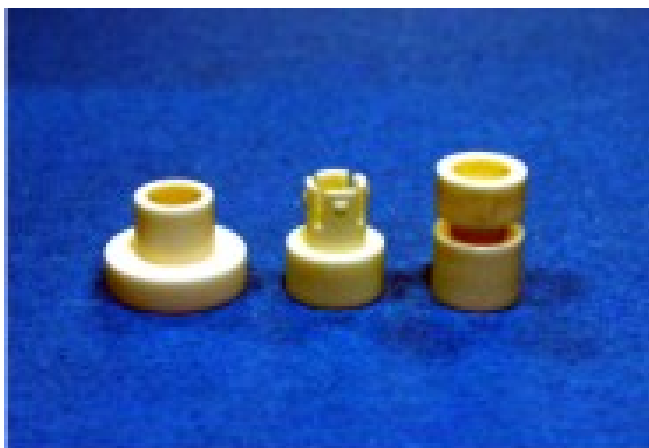
用途: 做为 PC 板与机板间之垫高与固定用。

RS-86 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-86	18.0	5.0	3.5	500



圆体间隔柱

PART NO: RS-87

◆ MATERIAL: NYLON 66(UL)

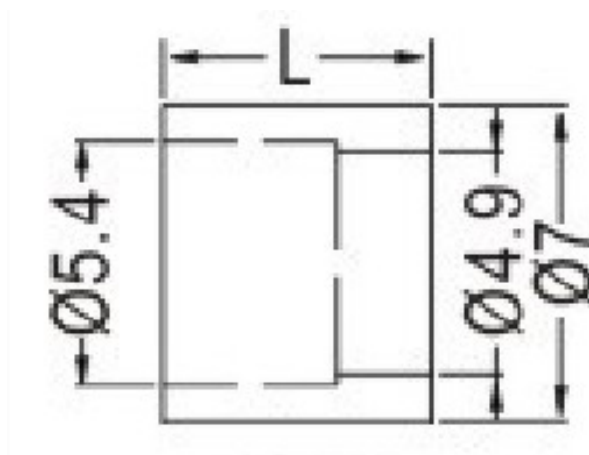
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

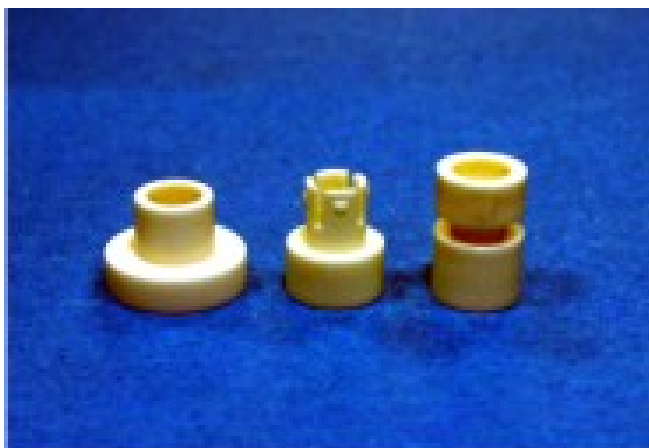
用途: 做为 PC 板与机板间之垫高与固定用。

RS-87 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-87	20.0	5.0	3.5	500



圆体间隔柱

PART NO: RS-88

◆ MATERIAL: NYLON 66(UL)

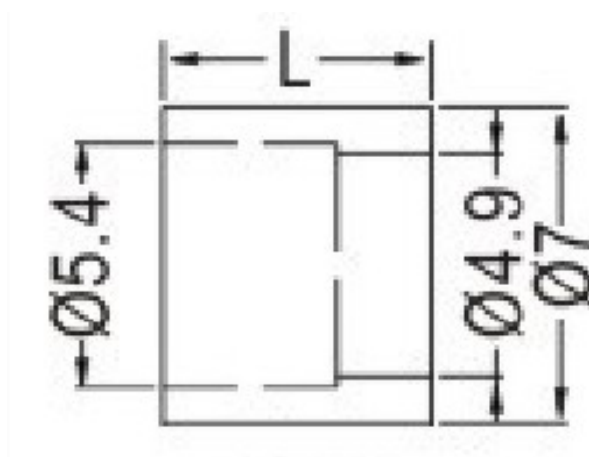
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

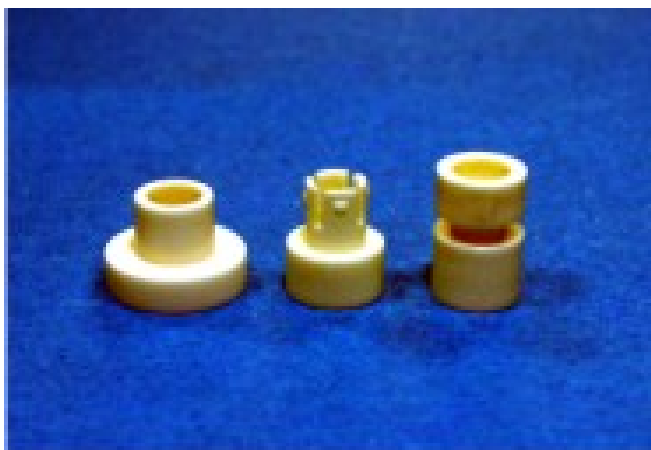
用途: 做为 PC 板与机板间之垫高与固定用。

RS-88 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-88	25.0	5.0	3.5	500



圆体间隔柱

PART NO: RS-89

◆ MATERIAL: NYLON 66(UL)

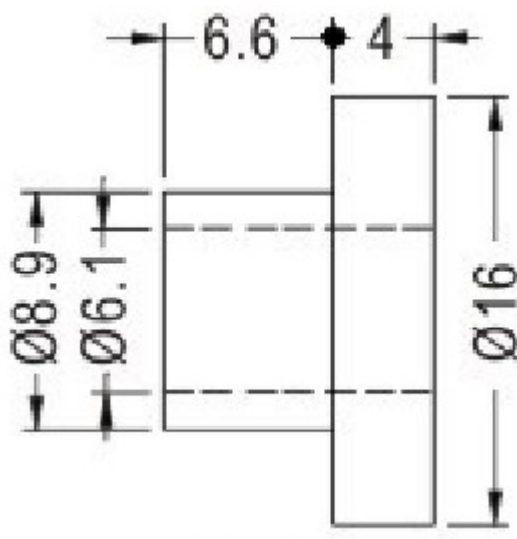
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

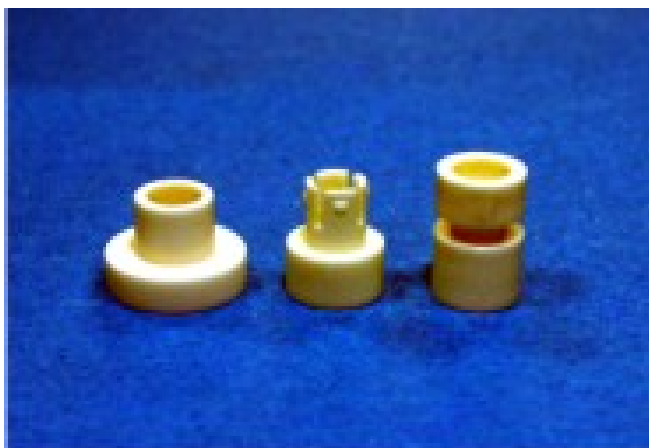
用途: 做为 PC 板与机板间之垫高与固定用。

RS-89 结构图



PART NO

RS-89



圆体间隔柱

PART NO: RS-90

◆ MATERIAL: NYLON 66(UL)

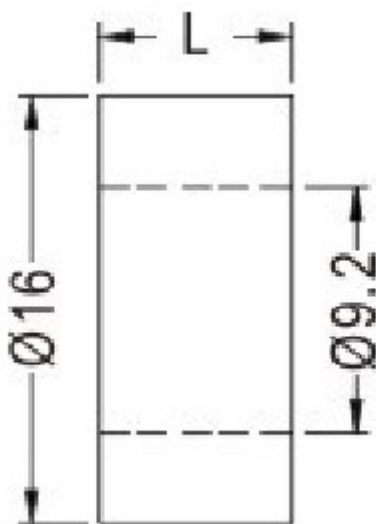
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

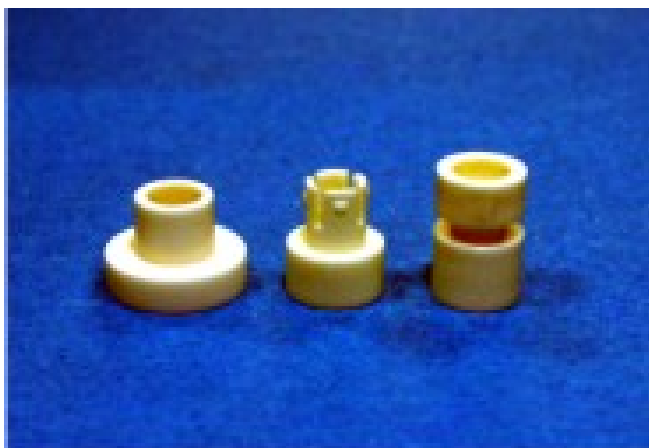
用途: 做为 PC 板与机板间之垫高与固定用。

RS-90 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-90	5.0	9.0	6.0	500



圆体间隔柱

PART NO: RS-91

◆ MATERIAL: NYLON 66(UL)

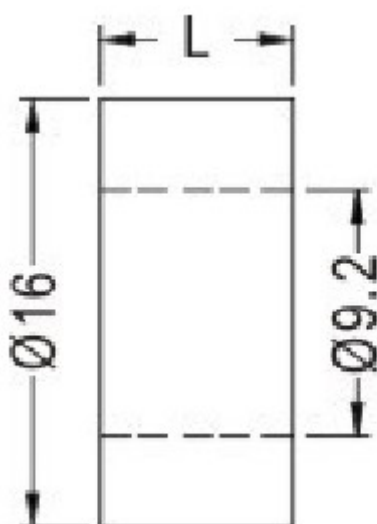
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

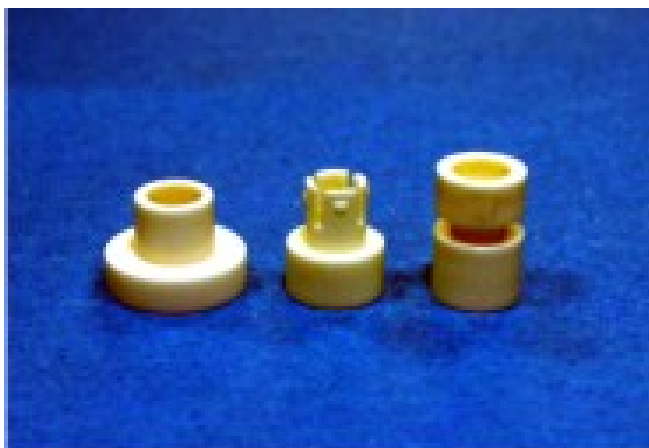
用途: 做为 PC 板与机板间之垫高与固定用。

RS-91 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-91	7.5	9.0	6.0	500



圆体间隔柱

PART NO: RS-92

◆ MATERIAL: NYLON 66(UL)

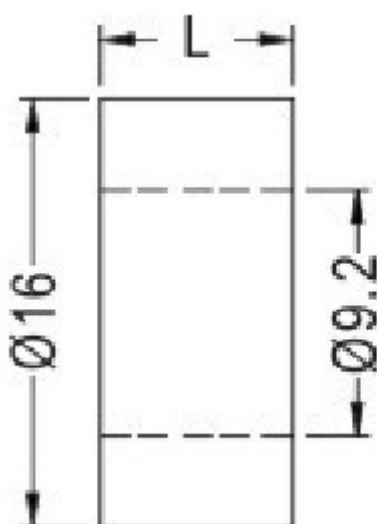
◆ FLAME CLASS: 94V-2

◆ COLOR: NATURAL

◆ UNIT: mm

用途: 做为 PC 板与机板间之垫高与固定用。

RS-92 结构图



■ Proper selection of Round Spacer.

PART NO	L	HOLE IN P.C.B	HOLE IN CHASSIS	PACKAGE
RS-92	10.0	9.0	6.0	500



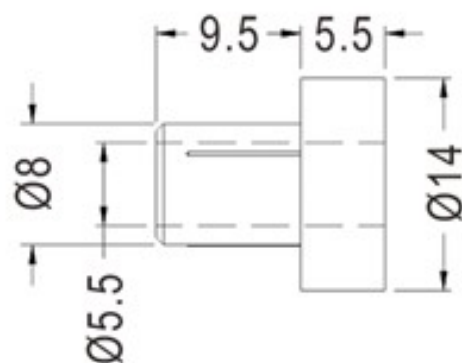
圆体间隔柱

PART NO: RS-93

- ◆ MATERIAL:POM (UL)
- ◆ FLAME CLASS:94HB
- ◆ COLOR:NATURAL/BLACK
- ◆ UNIT:mm

用途:做为 PC 板与机板间之垫高与
固定用。RS-93 与 RS-94 配合使用。

RS-93 结构图



PART NO	PACKAGE
RS-93	500



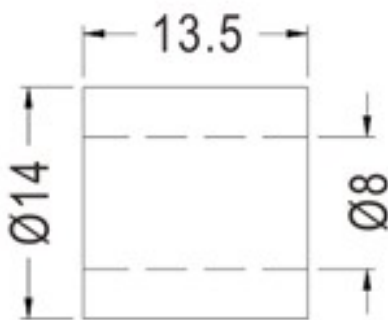
圆体间隔柱

PART NO: RS-94

- ◆ MATERIAL:POM (UL)
- ◆ FLAME CLASS:94HB
- ◆ COLOR:NATURAL/BLACK
- ◆ UNIT:mm

用途:做为 PC 板与机板间之垫高与
固定用。RS-93 与 RS-94 配合使用。

RS-94 结构图



PART NO	PACKAGE
RS-94	500