

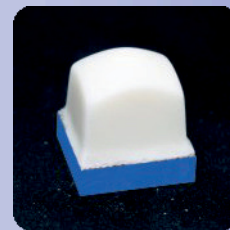
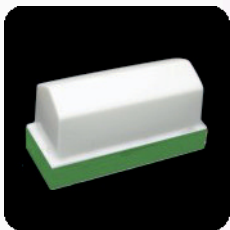
Drucktampon-Katalog

Tamponprofil

Härtegrad

Formen

Sondertampon



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padtools
Tampondruckzubehör und Service GmbH

www.padtools.de

Allgemeine Informationen

Drucktampons

Unsere Tampons werden aus hochwertigem Silikon hergestellt. Sie sind in vielen verschiedenen Härten und Formen verfügbar. Dank ihrer Verformbarkeit sind sie in der Lage sich unebenen Oberflächen anzupassen und selbst in Vertiefungen noch einen einwandfreien Druck zu gewährleisten. Die in diesem Katalog aufgeführten Tampons decken weitgehend die gängigsten Druckflächen im Tampondruck ab.

Sondertampons

Referenzen auf Seite 27.

Bei Bestellung bitte beachten:

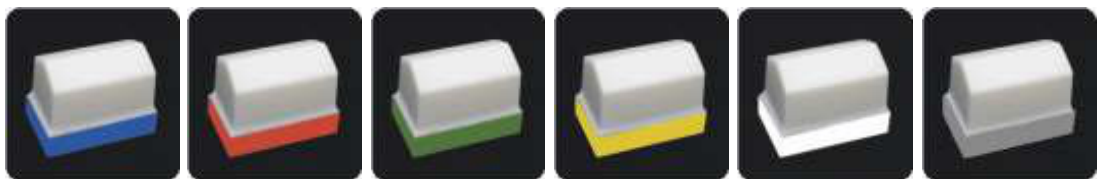
Die Bestellnummer setzt sich aus dem gewünschten Härtegrad und der Tamponnummer zusammen.

Beispiel:

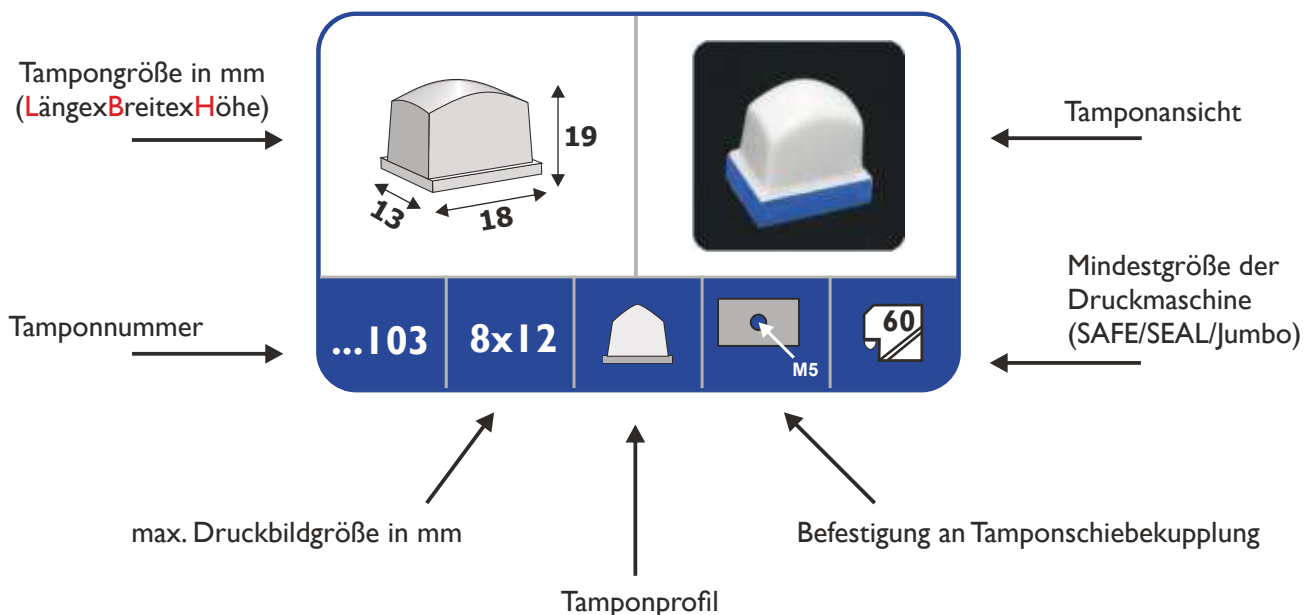
Sie wählen den Tampon ...209 mit einem Härtegrad von 4-6 Shore.

Die Bestellnummer würde dann 20 3 209 lauten und mit einer grünen Befestigungsplatte gekennzeichnet sein.

Shore	0-1	1-2	4-6	7-9	10-12	16-18
Kennfarbe	blau	rot	grün	gelb	weiß	grau
Artikelnummer	20 1 ...	20 2 ...	20 3 ...	20 4 ...	20 5 ...	20 6 ...



Aufbau der Tamponliste



101-110

...101	Ø25			

...102	Ø15			

...103	8x12			

...104	6x180			JUMBO 80

...105	6x110			70 2x M4

...106	8x15			

...107	Ø5			

...108	5x50			59 2x M4,2

...109	5x170			140 2x M4 JUMBO 80

...110	5x60			60 2x M5

111-118

...111	8x10			

...112	Ø6			

...113	5x110			

...114	4x110			

...115	10x10			

...116	5x5			

...117	6x10			

...118	8x220			

201-210

...201	Ø14			

...202	Ø18			

...203	Ø35x30			

...204	15x20			

...205	13x190			

...206	14x190			

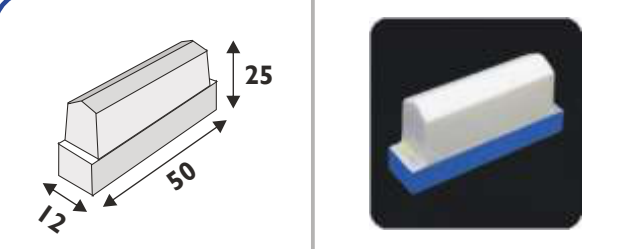
...207	Ø20x25			

...208	7x90			




...209	18x40			

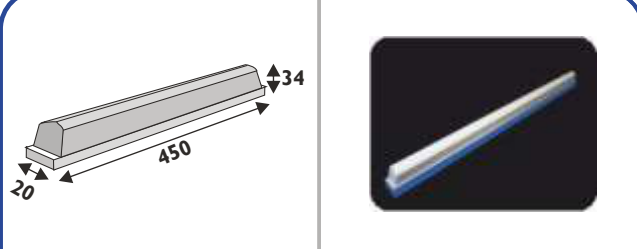
...210	15x25			

211-220






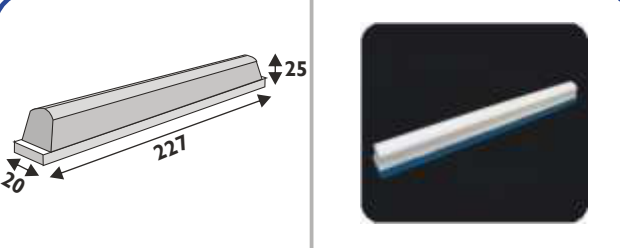
Technical drawing of part ...211 showing dimensions: height 25, length 50, and base width 12. A photo shows the part on a blue base.

...211 8x35   M5 






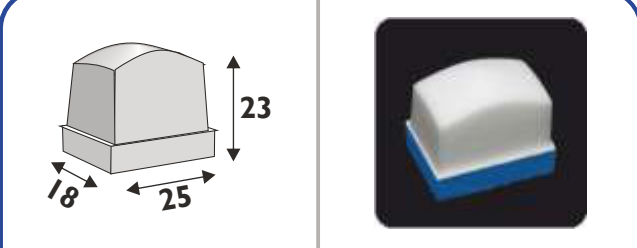
Technical drawing of part ...212 showing dimensions: height 34, length 450, and base width 20. A photo shows the part on a blue base.

...212 10x420  6|10|  






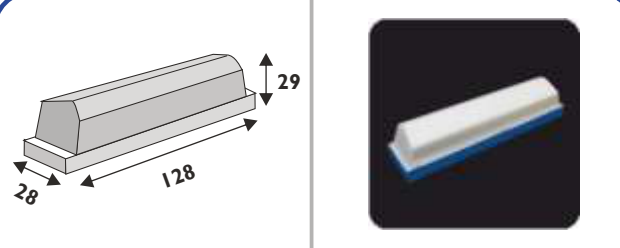
Technical drawing of part ...213 showing dimensions: height 25, length 227, and base width 20. A photo shows the part on a blue base.

...213 14x215   JUMBO 






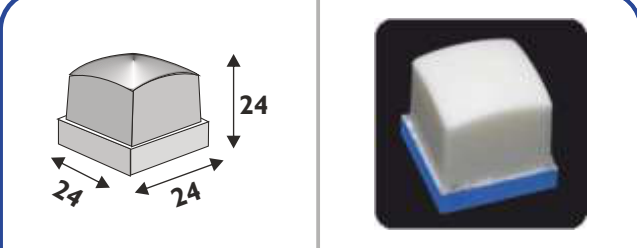
Technical drawing of part ...214 showing dimensions: height 23, length 25, and base width 18. A photo shows the part on a blue base.

...214 11x20   M5 






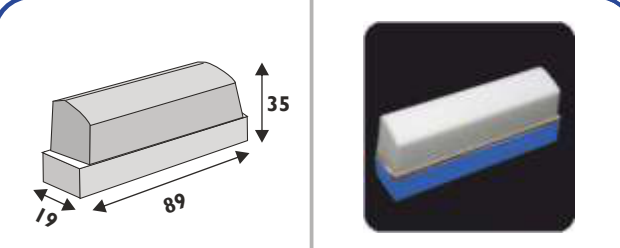
Technical drawing of part ...215 showing dimensions: height 29, length 128, and base width 28. A photo shows the part on a blue base.

...215 18x100  14|18|  






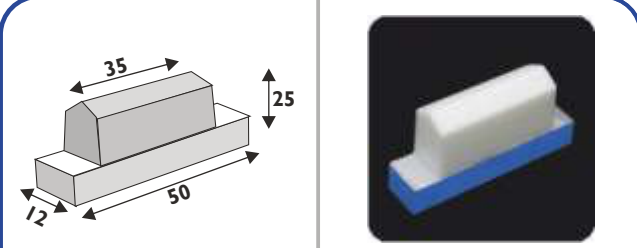
Technical drawing of part ...216 showing dimensions: height 24, length 24, and base width 24. A photo shows the part on a blue base.

...216 18x18   M5 






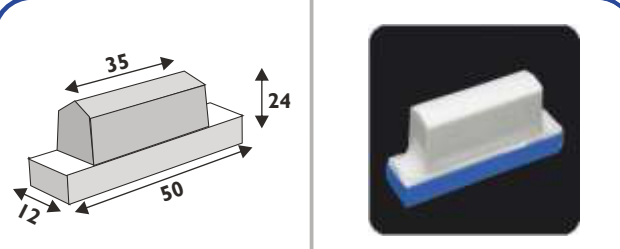
Technical drawing of part ...217 showing dimensions: height 35, length 89, and base width 19. A photo shows the part on a blue base.

...217 12x70  3|14|  






Technical drawing of part ...218 showing dimensions: height 25, length 50, and base width 12. A photo shows the part on a blue base.

...218 8x30   M5 



Technical drawing of part ...219 showing dimensions: height 24, length 50, and base width 12. A photo shows the part on a blue base.

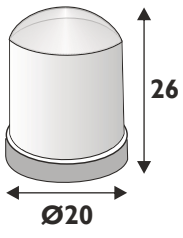
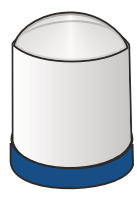



...219 6x30   M5 

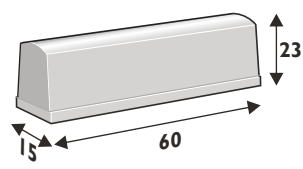
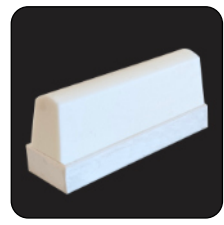





Technical drawing of part ...220 showing dimensions: height 26 and diameter Ø20. A photo shows the part on a blue base.

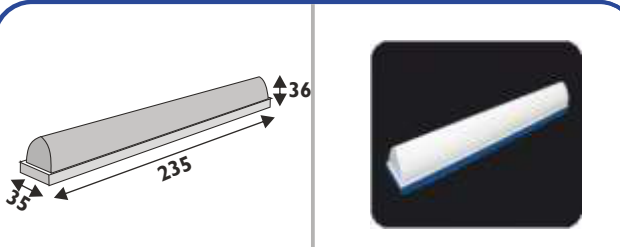
...220 Ø12   M5 

221 - 226



				
...221	Ø12			

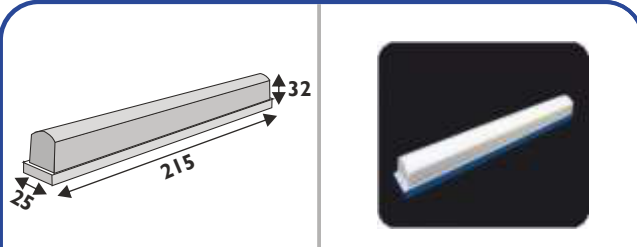
				
...226	15x60			

301-310





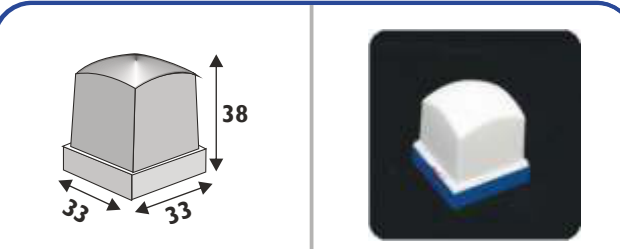
Technical drawing of part ...301 showing dimensions: length 235, height 36, and base width 35. A photo shows the white plastic part with a blue base.

...301 18x200   **JUMBO 80**





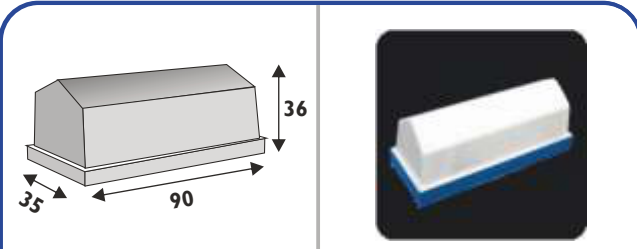
Technical drawing of part ...302 showing dimensions: length 215, height 32, and base width 25. A photo shows the white plastic part with a blue base.

...302 15x190   **JUMBO 80**





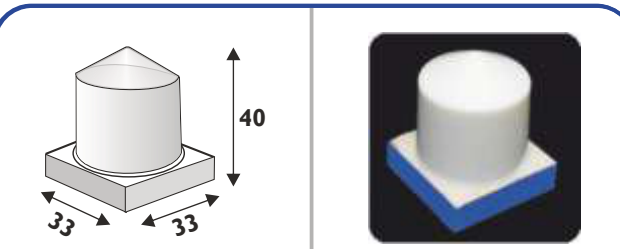
Technical drawing of part ...303 showing dimensions: height 38, and base width 33. A photo shows the white plastic part with a blue base.

...303 25x25   M5 **60**





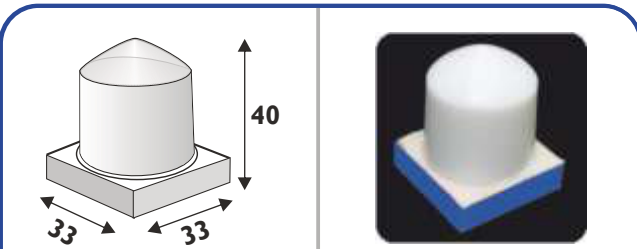
Technical drawing of part ...304 showing dimensions: height 36, length 90, and base width 35. A photo shows the white plastic part with a blue base.

...304 20x70   M5 **60**





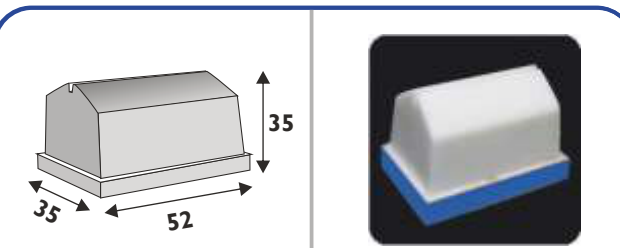
Technical drawing of part ...305 showing dimensions: height 40, and base width 33. A photo shows the white plastic part with a blue base.

...305 Ø25   M5 **60**





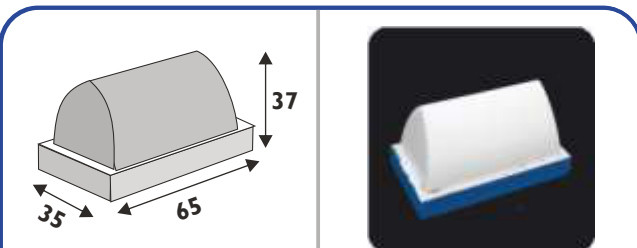
Technical drawing of part ...306 showing dimensions: height 40, and base width 33. A photo shows the white plastic part with a blue base.

...306 Ø25   M5 **60**





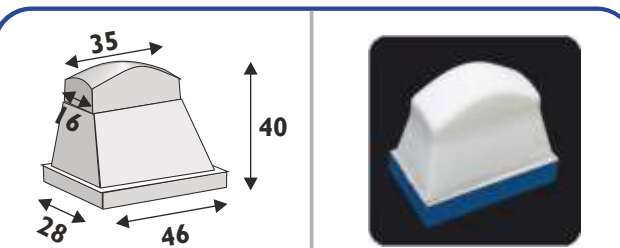
Technical drawing of part ...307 showing dimensions: height 35, length 52, and base width 35. A photo shows the white plastic part with a blue base.

...307 20x70   2x M4 **60**





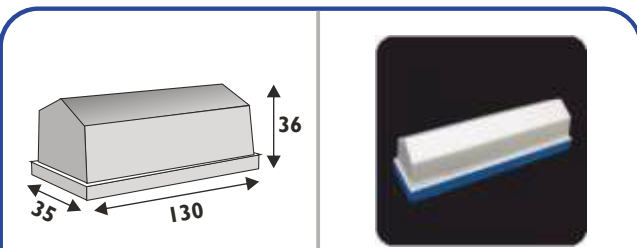
Technical drawing of part ...308 showing dimensions: height 37, length 65, and base width 35. A photo shows the white plastic part with a blue base.

...308 18x35   M6 **60**





Technical drawing of part ...309 showing dimensions: height 40, top width 35, base width 28, and length 46. A photo shows the white plastic part with a blue base.

...309 15x30   M5 **60**



Technical drawing of part ...310 showing dimensions: height 36, length 130, and base width 35. A photo shows the white plastic part with a blue base.

...310 20x110   M5 **80**

311-320

...311	Ø40			

...312	30x30			

...313	12x60			

...314	20x50			

...315	30x160			

...316	15x90			

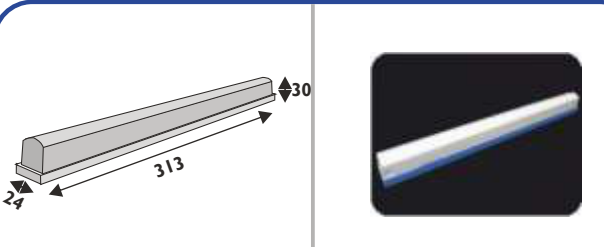
...317	20x105			

...318	18x24			



...319	20x30			

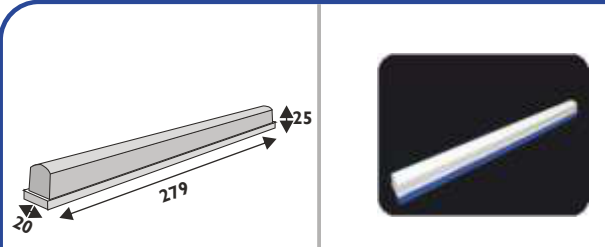
...320	28x115			

321-326





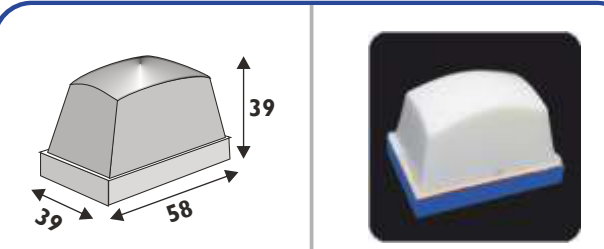
Technical drawing of a long, thin, rectangular component with a height of 30, a length of 313, and a base width of 27. A corresponding photograph shows the component against a black background.

...321 16x280   JUMBO 150






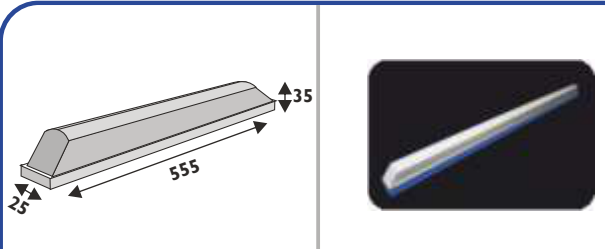
Technical drawing of a long, thin, rectangular component with a height of 25, a length of 219, and a base width of 20. A corresponding photograph shows the component against a black background.

...322 12x250   JUMBO 100





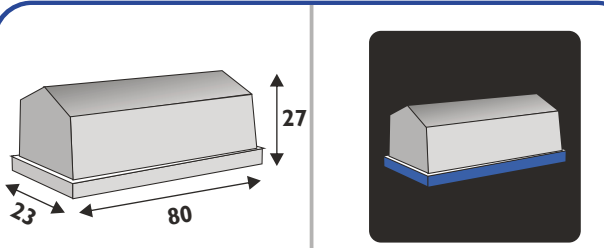
Technical drawing of a wide, low-profile component with a height of 39, a length of 58, and a base width of 39. A corresponding photograph shows the component against a black background.

...323 20x40   M5 






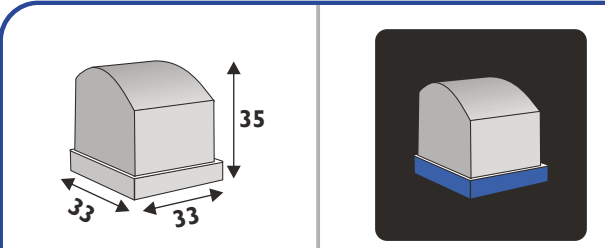
Technical drawing of a long, thin, rectangular component with a height of 35, a length of 555, and a base width of 25. A corresponding photograph shows the component against a black background.

...324 18x500   JUMBO 200






Technical drawing of a rectangular component with a height of 27, a length of 80, and a base width of 23. A corresponding photograph shows the component against a black background.

...325 15x65   M5 



Technical drawing of a square component with a height of 35 and a side length of 33. A corresponding photograph shows the component against a black background.

...327 23x23  10 | 19 |  M6 

401-411

...401 12x60

M4 80

...402 35x80

M4 80

...403 Ø40

M4 60

...404 20x50

M4 80

...405 35x35

M6 60

...406 Ø30

M4 60

...407 10x550

JUMBO 100

...408 15x90

M4 80

...409 Ø25

M5 60

...410 25x160

M5 JUMBO 100

411-418

...411	20x40			

...412	15x40			

...413	20x35			

...414	8x40			

...415	15x50			

...416	15x340			JUMBO 150

...417	Ø45			

...418	15x55			

501-511

...501 40x80

M4

80

...502 Ø40

M4

80

...504 45x60

M4

80

...505 50x50

M4

80

...506 40x70

M5

80

...507 35x50

M4

80

...508 Ø30

M4

80

...509 20x45

M5

80

...510 35x35

M5

80

...511 10x30

M4

80

512-521

...512 35x50

M4

80

...513 18x70

M5

80

...514 30x80

M4

80

...515 Ø55

M4

80

...516 Ø45

M4

80

...517 25x400

300

2x M6

JUMBO 200

...518 40x200

150

2x M5

JUMBO 100

...519 14x50

M5

80

...520 35x85

M4

80

...521 60x220

150

2x M5

JUMBO 100

522-533

...522 Ø50

M4

80

...523 20x80

M5

80

...524 35x45

M4

80

...525 16x65

M4

80

...526 30x55

M5

80

...527 15x60

2x M4

80

...528 15x100

2x M4

80

...529 15x130

2x M4

100

...530 15x35

2x M4

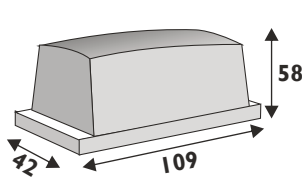




80

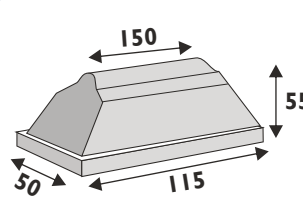


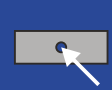

...533 20x120

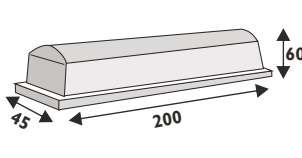




M5

100

534-537

				
...534	35x80			
			M5	

				
...536	10x55			
			M5	

				
...537	165x20			
			2x M5	

601-610

...601 70x70

M4

100

...602 Ø60

M4

150

...603 Ø80

M4

100

...604 35x55

M4

100

...605 60x90

M4

100

...606 Ø55

M4

100

...607 15x100

M4

100

...608 40x190

150

2x M5

JUMBO 150

...609 Ø35

M4

100

...610 25x100

M6

JUMBO 100

611-620

...611 30x170

2x M6

JUMBO 100

...612 35x305

2x M6

JUMBO 150

...613 30x50

M4

100

...614 45x70

M5

100

...615 Ø25

M4

80

...616 25x230

2x M6

JUMBO 150

...617 60x90

M4

100

...618 50x80

M4

100

...619 45x90

M5

80

...620 40x70

M5

100

621-630

...621 40x110 M5

...622 Ø35 M4

...623 Ø70 M4

...624 75x100 M4

...625 40x80 M4

...626 Ø50 M4

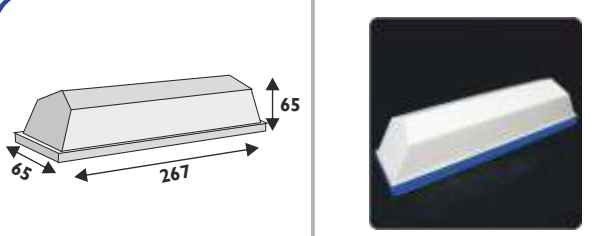
...627 Ø60 M4

...628 40x110 M6




...629 25x60 M5

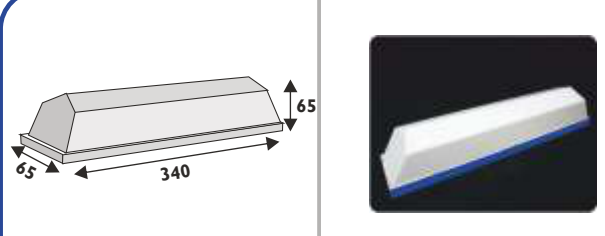
...630 45x125 M6

631-645






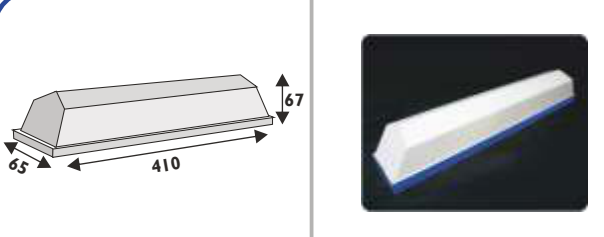
Technical drawing of part 631 showing dimensions: length 267, width 65, height 65. A perspective photo shows the white plastic part with a blue base.

...631 45x185   150 | 2x M6 






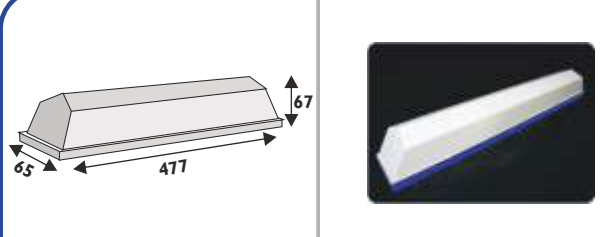
Technical drawing of part 632 showing dimensions: length 340, width 65, height 65. A perspective photo shows the white plastic part with a blue base.

...632 45x250   250 | 2x M6 






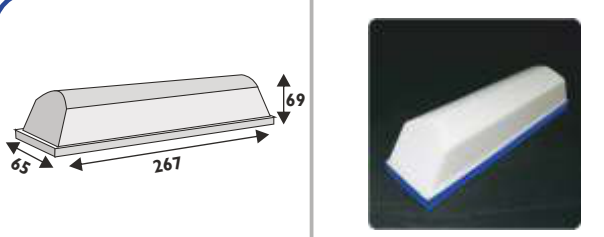
Technical drawing of part 633 showing dimensions: length 410, width 65, height 67. A perspective photo shows the white plastic part with a blue base.

...633 45x310   300 | 2x M6 






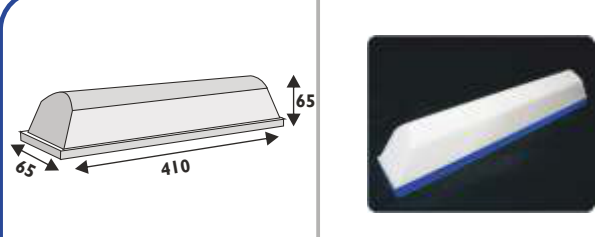
Technical drawing of part 634 showing dimensions: length 477, width 65, height 67. A perspective photo shows the white plastic part with a blue base.

...634 45x420   300 | 2x M6 






Technical drawing of part 635 showing dimensions: length 267, width 65, height 69. A perspective photo shows the white plastic part with a blue base.

...635 45x210   150 | 2x M6 



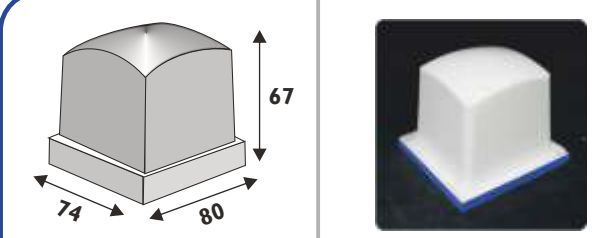
Technical drawing of part 636 showing dimensions: length 410, width 65, height 65. A perspective photo shows the white plastic part with a blue base.

...636 40x300   300 | 2x M6 





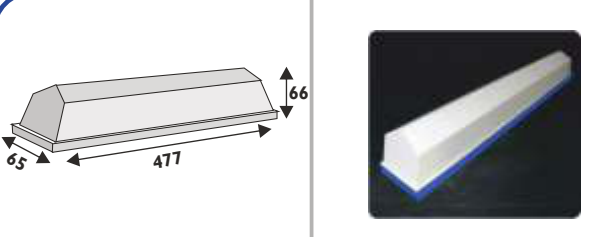
Technical drawing of part 637 showing dimensions: length 80, width 74, height 71. A perspective photo shows the white plastic part with a blue base.

...637 50x50   M4 






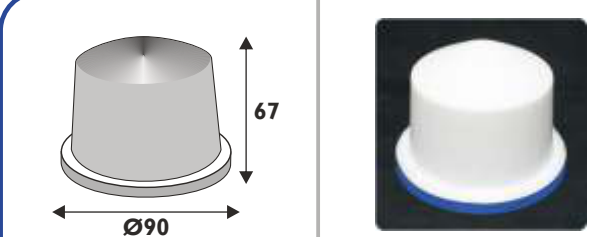
Technical drawing of part 638 showing dimensions: length 80, width 74, height 67. A perspective photo shows the white plastic part with a blue base.

...638 40x50   M4 



Technical drawing of part 644 showing dimensions: length 477, width 65, height 66. A perspective photo shows the white plastic part with a blue base.

...644 35x370   300 | 2x M6 



Technical drawing of part 645 showing dimensions: diameter Ø90, height 67. A perspective photo shows the white plastic part with a blue base.

...645 Ø70   M4 

646-650

...646	Ø30			

...647	90x150			JUMBO 150

...648	30x100			

...649	40x60			

...650	50x65			JUMBO 100

BILD	BILD			
...653	40x60	Grafik	Grafik	

701-709

...701 60x90

M4

150

...702 55x110

M5

JUMBO 150

...703 70x90

M4

150

...704 50x210

200

2x M6

JUMBO 150

...705 40x510

200

200

3x M6

JUMBO 100

...706 60x200

M5

JUMBO 100

...707 50x220

200

2x M6

JUMBO 150

...708 25x75

M5

100

...709 55x115

M5

100

801-810

...801 60x130

M5

JUMBO 150

...802 40x90

M5

JUMBO 150

...803 Ø100

M5

150

...804 60x85

M4

150

...805 25x100

M5

150

...806 70x70

M5

150

...807 60x230

180

2x M6

JUMBO 150

...808 50x175

M6

100

...809 45x45

M5

100

...810 40x140

M5

JUMBO 100

901-1005

99
Ø150

...901 Ø110

M5

200

99
Ø150

...902 Ø100

M5

200

91
Ø100

...903 Ø55

87

M6

150

100
90 180

...904 30x125

M5

JUMBO 150

110
Ø160

...1001 Ø130

M5

150

100
Ø110

...1002 Ø80

M5

150

108
110 132

...1003 80x100

M4

150

108
110 132

...1004 80x105

M5

150

104
104 240

...1005 75x200

150

2x M6

150

1101-1204

...1101 80x130

M6

JUMBO 150

...1102 Ø120

M5

JUMBO 200

...1103 80x310

250

2x M6

JUMBO 150

...1104 90x160

M6

JUMBO 150

...1105 130x440

400

2x M6

JUMBO 150

...1106 100x120

M6

JUMBO 150

...1107 100x100

M6

JUMBO 150

...1201 50x200

150

2x M6

JUMBO 200

...1202 80x200

150

2x M6

JUMBO 200

...1204 30x220

230

2x M6

JUMBO 200

I401-I803

...I401 | 120x170

JUMBO 200

M6

...I402 | 160x260

JUMBO 200

200

2x M6

...I501 | Ø150

JUMBO 200

M6

...I502 | 160x200

JUMBO 200

150

2x M6

...I601 | 130x160

JUMBO 200

M6

...I701 | 145x300

Grafik

JUMBO 200

200

2x M6

...I801 | Ø200

JUMBO 200

M6

...I802 | 180x340

JUMBO 200

300

2x M6

...I803 | 80x270

JUMBO 200

250

2x M6

Sondertampons

Kann das zu bedruckende Teil in seiner Form, Tiefe oder Breite nicht mit einem Standardtampon bedruckt werden, fertigen wir Ihnen auf Anfrage auch Sondertampons an. Unsere Anwendungstechnik berät Sie gerne über unser umfangreiches Sortiment. Diese Tampons werden nach Ihren individuellen Anforderungen an Größe und Form angepasst, um einen optimalen Druck zu gewährleisten.

Hier einige Referenzen:

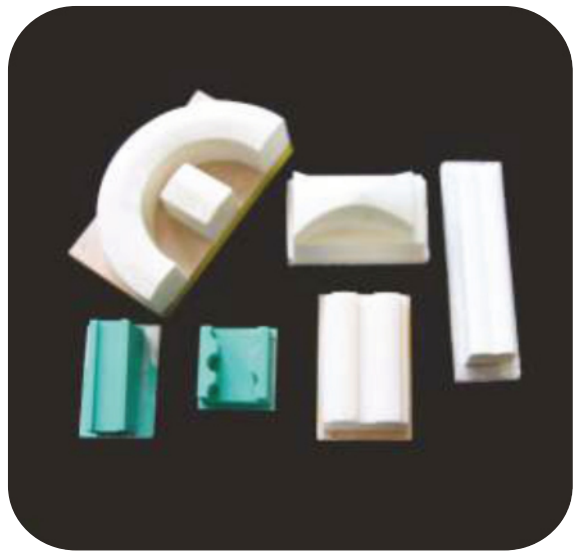
Medizin- und Automobiltechnik:



- Drehteile mit Erhöhung
- Lampensockel
- Filter



Elektrotechnik:



- Steckleisten
- Röhrchen
- Akkus



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