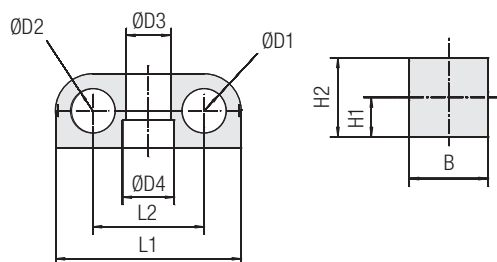


Clamp Body ▪ Twin Design Type LBBU



Group	Outside Diameters Pipe / Tube / Hose Ø D1 / Ø D2 (mm) (in)	Nominal Bore Pipe (in)	Ordering Codes (1 Clamp Body)	Dimensions (mm/in)						
STAUFF				Ø D3	Ø D4	L1	L2	H1	H2	B
1D	4		LBBU-104/04-SA87-M8/U5/16							
	6		LBBU-106/06-SA87-M8/U5/16							
	6,4	1/4	LBBU-106.4/06.4-SA87-M8/U5/16							
	8	5/16	LBBU-108/08-SA87-M8/U5/16							
	9,5	3/8	LBBU-109.5/09.5-SA87-M8/U5/16	12	14	50	30	10	20	20
	10		LBBU-110/10-SA87-M8/U5/16	.47	.55	1.97	1.18	.39	.79	.79
	11	1/8	LBBU-111/11-SA87-M8/U5/16							
	12		LBBU-112/12-SA87-M8/U5/16							
2D	12,7	1/2	LBBU-112.7/12.7-SA87-M8/U5/16							
	10		LBBU-210/10-SA87-M8/U5/16							
	11	1/8	LBBU-211/11-SA87-M8/U5/16							
	12		LBBU-212/12-SA87-M8/U5/16							
	12,7	1/2	LBBU-212.7/12.7-SA87-M8/U5/16							
	13,5	1/4	LBBU-213.5/13.5-SA87-M8/U5/16							
	14		LBBU-214/14-SA87-M8/U5/16	12	14	59	35	12	24	20
	15		LBBU-215/15-SA87-M8/U5/16	.47	.55	2.32	1.38	.47	.94	.79
	16	5/8	LBBU-216/16-SA87-M8/U5/16							
	17,2	3/8	LBBU-217.2/17.2-SA87-M8/U5/16							
	18		LBBU-218/18-SA87-M8/U5/16							
	19	3/4	LBBU-219/19-SA87-M8/U5/16							
3D	20		LBBU-220/20-SA87-M8/U5/16							
	21,3		LBBU-321.321.3-SA87-M8/U5/16							
	22	7/8	LBBU-322/22-SA87-M8/U5/16							
	23		LBBU-323/23-SA87-M8/U5/16							
	25		LBBU-325/25-SA87-M8/U5/16	12	14	86	47	20	40	30
	25,4	1	LBBU-325.4/25.4-SA87-M8/U5/16	.47	.55	3.39	1.85	.79	1.57	.79
	28		LBBU-328/28-SA87-M8/U5/16							
	30		LBBU-330/30-SA87-M8/U5/16							
	32	1-1/4	LBBU-332/32-SA87-M8/U5/16							

Ordering Codes

Clamp Body *LBBU-*1*06/06-*SA87-*M8/U5/16

- * Light Series LBBU LBBU
- * 1st Part of STAUFF Group 1
- * Exact outside diameters Ø D1 / Ø D2 (mm) 06/06
- * Material code (see below) SA87
- * Thread code (suitable for bolts M8 and U5/16) M8/U5/16

Standard Materials



Thermoplastic Elastomer (87 Shore-A)

Colour: Black

Material code: **SA87**

See pages 178 / 179 for material properties and technical information.

Alternative materials are available upon request.
Please contact STAUFF for further information.

Product Features

- Compact and light-weight design for applications in which space is limited
- Available in 3 different sizes and covering all standard metric and imperial diameters between 4 mm and 32 mm
- Vibration-damping and noise-reducing clamp body material with UV, ozone and weathering-resistant characteristics
- Embedded metal sleeve to ensure stability of the clamp assembly

Additional outside diameters and combinations of different outside diameters are available upon request.
Please contact STAUFF for further information.



Type of Mounting SP (with Weld Plate LBBU-SP)

Clamp assembly consisting of:

- 1 Hexagon Head Bolt AS
- 1 Cover Plate LBBU-DP
- 1 Sleeve LBBU-HUE
- 1 Clamp Body LBBU
- 1 Weld Plate LBBU-SP

Order Code

LBBU-SP-322/22-SA87-DP-AS-M8-W10

W10 (Weld Plate made of Carbon Steel, phosphated;
Other metal parts made of Carbon Steel, zinc/nickel-plated)
is the standard option for this type of installation.

For UNC threads / bolts, please replace M8 by U5/16.



Type of Mounting SM (with Hexagon Rail Nut SM-2-5D)

Clamp assembly consisting of:

- 1 Hexagon Head Bolt AS
- 1 Cover Plate LBBU-DP
- 1 Sleeve LBBU-HUE
- 1 Clamp Body LBBU
- 1 Hexagon Rail Nut SM-2-5D
(for use with Mounting Rail TS,
see page 24 for details)

Order Code (Mounting Rail TS not included.)

LBBU-SM-322/22-SA87-DP-AS-M8-W3

W3 (Metal parts made of Carbon Steel, zinc/nickel-plated)
is the standard option for this type of installation.

For UNC threads / bolts, please replace M8 by U5/16.



Type of Mounting PM (for panel mounting without Weld Plate or Hexagon Rail Nut)

Clamp assembly consisting of:

- 1 Hexagon Head Bolt AS
- 1 Cover Plate LBBU-DP
- 1 Sleeve LBBU-HUE
- 1 Clamp Body LBBU

Order Code

LBBU-PM-322/22-SA87-DP-AS-M8-W3

W3 (Metal parts made of Carbon Steel, zinc/nickel-plated)
is the standard option for this type of installation.

For UNC threads / bolts, please replace M8 by U5/16.

Alternative sizes (e.g. for bolts M6 and 1/4–20 UNC), materials and surface finishings are available upon request.