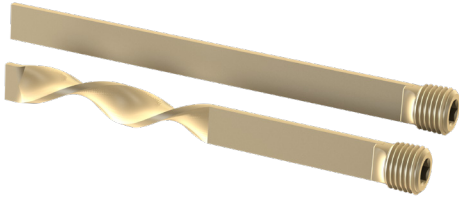


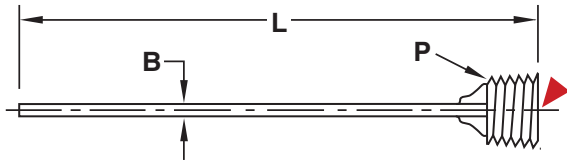
BAFFLES

NPT SERIES



APPLICATION GUIDELINES

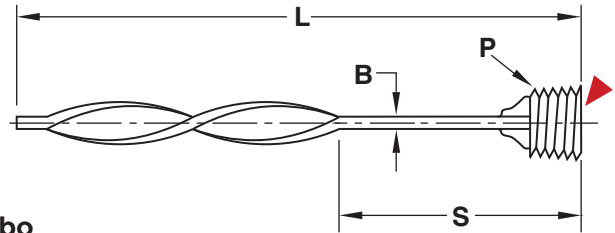
- Flush seal (7/8" taper per foot) Brass Plugs.
- Extra deep wrench socket will not strip out.
- Solid brass solderless joint results in 300% more wrenching power during installation and removal.



Straight

M Brass

CATALOG NUMBER	P PLUG SIZE (NPT)	L	B BLADE THICKNESS	BLADE WIDTH -.005 -.010
SB06L4	1/16-27	4	.057	.250
SB06L8	1/16-27	8	.057	.250
SB06L12	1/16-27	12	.057	.250
SB12L4	1/8-27	4	.057	.312
SB12L8	1/8-27	8	.057	.312
SB12L12	1/8-27	12	.057	.312
SB25L5	1/4-18	5	.085	.437
SB25L10	1/4-18	10	.085	.437
SB25L15	1/4-18	15	.085	.437
SB37L6	3/8-18	6	.093	.562
SB37L12	3/8-18	12	.093	.562
SB37L18	3/8-18	18	.093	.562
SB50L8	1/2-14	8	.093	.687
SB50L16	1/2-14	16	.093	.687
SB75L12	3/4-14	12	.093	.937
SB75L20	3/4-14	20	.093	.937
SB100L16	1-11 1/2	16	.093	1.125
SB100L24	1-11 1/2	24	.093	1.125
SB125L16	1 1/4-11 1/2	16	.093	1.484
SB125L24	1 1/4-11 1/2	24	.093	1.484



Turbo

M Brass

▶ CAD insertion point

CATALOG NUMBER	P PLUG SIZE (NPT)	L	S STRAIGHT LENGTH	B BLADE THICKNESS	BLADE WIDTH -.005 -.010
TB06L4	1/16-27	4	2	.057	.250
TB06L8	1/16-27	8	4	.057	.250
TB06L12	1/16-27	12	6	.057	.250
TB12L4	1/8-27	4	2	.057	.312
TB12L8	1/8-27	8	4	.057	.312
TB12L12	1/8-27	12	6	.057	.312
TB25L5	1/4-18	5	2	.085	.437
TB25L10	1/4-18	10	4	.085	.437
TB25L15	1/4-18	15	6	.085	.437
TB37L6	3/8-18	6	2	.093	.562
TB37L12	3/8-18	12	4	.093	.562
TB37L18	3/8-18	18	6	.093	.562
TB50L8	1/2-14	8	3	.093	.687
TB50L16	1/2-14	16	5	.093	.687
TB75L12	3/4-14	12	4	.093	.937
TB75L20	3/4-14	20	6	.093	.937
TB100L16	1-11 1/2	16	5	.093	1.125
TB100L24	1-11 1/2	24	8	.093	1.125
TB125L16	1 1/4-11 1/2	16	5	.093	1.484
TB125L24	1 1/4-11 1/2	24	8	.093	1.484

BLADE MATERIAL



ALTERNATIVE CONFIGURATIONS AVAILABLE

- Straight Baffle Blade Material: Order according to the chart at left. Material is sold in 36" lengths, and other lengths can be provided upon request.
- Baffles can be ordered cut to any length, in any quantity. To order, specify the prefix and plug size and the required length. For Turbo Baffles, the closest straight length (S) is used, but can be provided with a different "S" dimension upon request. Ex. SB25L6.25 or TB37L8.75 (with a 2" "S" dimension.)
- BSPT plug baffles are sold separately on page E-3.

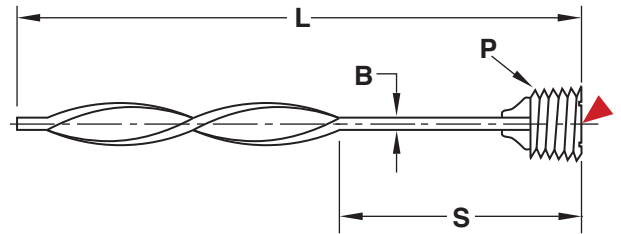
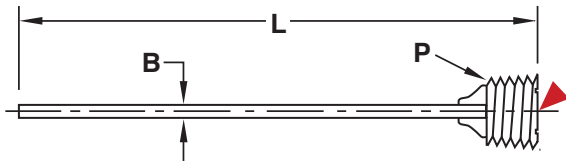
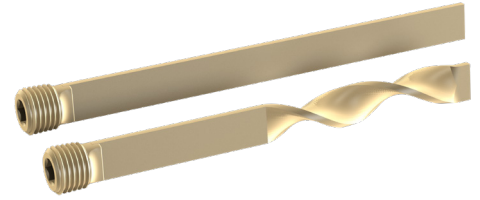
CATALOG NUMBER	B BLADE THICKNESS	BLADE WIDTH -.005 -.010
BM06	.057	.250
BM12	.057	.312
BM25	.085	.437
BM25-B	.085	.421
BM37	.093	.562
BM50	.093	.687
BM75	.093	.937
BM75-B	.093	.906
BM100	.093	1.125
BM125	.093	1.484



BAFFLES BSPT SERIES

APPLICATION GUIDELINES

- Flush seal (7/8" taper per foot) Brass Plugs.
- Extra deep wrench socket will not strip out.
- Solid brass solderless joint results in 300% more wrenching power during installation and removal.



Straight

M Brass

CATALOG NUMBER	P PLUG SIZE (BSP)	L	B BLADE THICKNESS	BLADE WIDTH -.005 -.010
SB12L4-BSP	1/8-28	4	.057	.312
SB12L8-BSP	1/8-28	8	.057	.312
SB12L12-BSP	1/8-28	12	.057	.312
SB25L5-BSP	1/4-19	5	.085	.421
SB25L10-BSP	1/4-19	10	.085	.421
SB25L15-BSP	1/4-19	15	.085	.421
SB37L6-BSP	3/8-19	6	.093	.562
SB37L12-BSP	3/8-19	12	.093	.562
SB37L18-BSP	3/8-19	18	.093	.562
SB50L8-BSP	1/2-14	8	.093	.687
SB50L16-BSP	1/2-14	16	.093	.687
SB75L12-BSP	3/4-14	12	.093	.906
SB75L20-BSP	3/4-14	20	.093	.906
SB100L16-BSP	1-11	16	.093	1.125
SB100L24-BSP	1-11	24	.093	1.125

Turbo

M Brass

▶ CAD insertion point

CATALOG NUMBER	P PLUG SIZE (BSP)	L	S STRAIGHT LENGTH	B BLADE THICKNESS	BLADE WIDTH -.005 -.010
TB12L4-BSP	1/8-28	4	2	.057	.312
TB12L8-BSP	1/8-28	8	4	.057	.312
TB12L12-BSP	1/8-28	12	6	.057	.312
TB25L5-BSP	1/4-19	5	2	.085	.421
TB25L10-BSP	1/4-19	10	4	.085	.421
TB25L15-BSP	1/4-19	15	6	.085	.421
TB37L6-BSP	3/8-19	6	2	.093	.562
TB37L12-BSP	3/8-19	12	4	.093	.562
TB37L18-BSP	3/8-19	18	6	.093	.562
TB50L8-BSP	1/2-14	8	3	.093	.687
TB50L16-BSP	1/2-14	16	5	.093	.687
TB75L12-BSP	3/4-14	12	4	.093	.906
TB75L20-BSP	3/4-14	20	6	.093	.906
TB100L16-BSP	1-11	16	5	.093	1.125
TB100L24-BSP	1-11	24	8	.093	1.125

ALTERNATIVE CONFIGURATIONS AVAILABLE

- Baffles can be ordered cut to any length, in any quantity. To order, specify the prefix and plug size and the required length. For Turbo Baffles, the closest straight length (S) is used, but can be provided with a different "S" dimension upon request. Ex. SB25L6.25-BSP or TB37L8.75-BSP (with a 2" "S" dimension).
- Straight Baffle Material is available on page E-2.
- The top of the Pipe Plugs have a ring for identification.