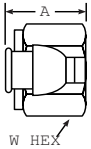


Components

Plug

For fractional tube

For plugging open ended CPI™/A-LOK® fitting ends



CPI™ PART NO.	A-LOK® PART NO.	INTER- CHANGES WITH	INCHES			
			TUBE O.D.	THREAD	A	W HEX
1 FNZ	1BLP1	100-P	1/16	10-32	0.31	5/16
2 FNZ	2BLP2	200-P	1/8	5/16-20	0.47	7/16
3 FNZ	3BLP3	300-P	3/16	3/8-20	0.47	1/2
4 FNZ	4BLP4	400-P	1/4	7/16-20	0.50	9/16
5 FNZ	5BLP5	500-P	5/16	1/2-20	0.53	5/8
6 FNZ	6BLP6	600-P	3/8	9/16-20	0.56	11/16
8 FNZ	8BLP8	810-P	1/2	3/4-20	0.69	7/8
10 FNZ	10BLP10	1010-P	5/8	7/8-20	0.69	1
12 FNZ	12BLP12	1210-P	3/4	1-20	0.69	1-1/8
14 FNZ	14BLP14	1410-P	7/8	1-1/8-20	0.69	1-1/4
16 FNZ	16BLP16	1610-P	1	1-5/16-20	0.81	1-1/2
20 FNZ	20BLP20	2010-P	1-1/4	1-5/8-20	1.35	1-7/8
24 FNZ	24BLP24	2410-P	1-1/2	1-15/16-20	1.72	2-1/4
32 FNZ	32BLP32	3210-P	2	2-5/8-20	2.27	3

Dimensions for reference only, subject to change.

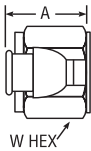
HOW TO ASSEMBLE

Wrench tighten only 1/4 turn from finger tight position. Assembly includes machined ferrule with lock ring.

Plug

For metric tube

For plugging open ended CPI™/A-LOK® fitting ends



CPI™ PART NO.	A-LOK® PART NO.	INTER- CHANGES WITH	MILLIMETERS			
			TUBE O.D.	THREAD	A	W HEX
FNZ 2	BLPM2	2MO-P	2	5/16-20	11,9	12,0
FNZ 3	BLPM3	3MO-P	3	5/16-20	11,9	12,0
FNZ 4	BLPM4	4MO-P	4	3/8-20	11,9	12,0
FNZ 6	BLPM6	6MO-P	6	7/16-20	12,7	14,0
FNZ 8	BLPM8	8MO-P	8	1/2-20	13,5	16,0
FNZ 10	BLPM10	10MO-P	10	5/8-20	15,1	19,0
FNZ 12	BLPM12	12MO-P	12	3/4-20	17,5	22,0
FNZ 14	BLPM14	14MO-P	14	7/8-20	17,5	25,0
FNZ 15	BLPM15	15MO-P	15	7/8-20	17,5	25,0
FNZ 16	BLPM16	16MO-P	16	7/8-20	17,5	25,0
FNZ 18	BLPM18	18MO-P	18	1-20	17,5	30,0
FNZ 20	BLPM20	20MO-P	20	1-1/8-20	17,5	32,0
FNZ 22	BLPM22	22MO-P	22	1-1/8-20	17,5	32,0
FNZ 25	BLPM25	25MO-P	25	1-5/16-20	20,6	38,0

Dimensions for reference only, subject to change.

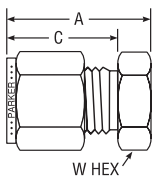
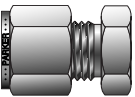
HOW TO ASSEMBLE

Wrench tighten only 1/4 turn from finger tight position. Assembly includes machined ferrule with lock ring.

Cap

For fractional tube

For capping open ended tubing



CPI™ PART NO.	A-LOK® PART NO.	INTER- CHANGES WITH	INCHES			
			TUBE O.D.	A	C	W HEX
1 PNBZ	1BLEN1	100-C	1/16	0.56	0.43	5/16
2 PNBZ	2BLEN2	200-C	1/8	0.79	0.60	7/16
3 PNBZ	3BLEN3	300-C	3/16	0.84	0.64	7/16
4 PNBZ	4BLEN4	400-C	1/4	0.92	0.70	1/2
5 PNBZ	5BLEN5	500-C	5/16	0.96	0.73	9/16
6 PNBZ	6BLEN6	600-C	3/8	1.01	0.76	5/8
8 PNBZ	8BLEN8	810-C	1/2	1.15	0.87	13/16
10 PNBZ	10BLEN10	1010-C	5/8	1.18	0.87	15/16
12 PNBZ	12BLEN12	1210-C	3/4	1.25	0.87	1-1/16
14 PNBZ	14BLEN14	1410-C	7/8	1.31	0.87	1-3/16
16 PNBZ	16BLEN16	1610-C	1	1.52	1.05	1-3/8
20 PNBZ	20BLEN20	2010-C	1-1/4	2.09	1.52	1-3/4
24 PNBZ	24BLEN24	2410-C	1-1/2	2.53	1.77	2-1/8
32 PNBZ	32BLEN32	3210-C	2	3.41	2.47	2-3/4

NOTE: For body only specify PNZ. Dimensions for reference only, subject to change.

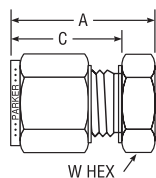
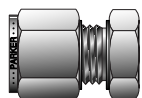
A and C dimensions are typical finger-tight.

Components

Cap

For metric tube

For capping open ended tubing



CPI™ PART NO.	A-LOK® PART NO.	INTER- CHANGES WITH	MILLIMETERS			
			TUBE O.D.	A	C	W HEX
PNBZ 2	BLENM2	2MO-C	2	20,1	15,3	12,0
PNBZ 3	BLENM3	3MO-C	3	19,8	15,0	12,0
PNBZ 4	BLENM4	4MO-C	4	20,6	15,8	12,0
PNBZ 6	BLENM6	6MO-C	6	23,4	17,8	14,0
PNBZ 8	BLENM8	8MO-C	8	24,6	18,6	15,0
PNBZ 10	BLENM10	10MO-C	10	26,7	19,5	18,0
PNBZ 12	BLENM12	12MO-C	12	29,2	22,1	22,0
PNBZ 14	BLENM14	14MO-C	14	29,9	22,0	24,0
PNBZ 15	BLENM15	15MO-C	15	29,9	22,0	24,0
PNBZ 16	BLENM16	16MO-C	16	29,9	22,0	24,0
PNBZ 18	BLENM18	18MO-C	18	31,4	22,0	27,0
PNBZ 20	BLENM20	20MO-C	20	34,0	22,0	30,0
PNBZ 22	BLENM22	22MO-C	22	34,0	22,0	30,0
PNBZ 25	BLENM25	25MO-C	25	38,4	26,5	35,0

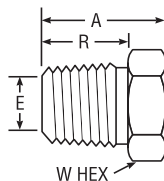
NOTE: For body only specify PNZ.

Dimensions for reference only, subject to change.

A and C dimensions are typical finger-tight.

Vent Protector NPT Male Pipe Thread

For fractional tube



CPI™ PART NO.	INTER- CHANGES WITH	THREAD SIZE	INCHES			
			A	R	E MINIMUM OPENING	W HEX
2 MDF	MS-MD-2M	1/8-27	0.63	.38	.19	9/16
4 MDF	MS-MD-4M	1/4-18	0.81	.56	.28	9/16
6 MDF	MS-MD-6M	3/8-18	0.81	.56	.41	11/16
8 MDF	MS-MD-8M	1/2-14	1.06	.75	.50	7/8
12 MDF	MS-MD-12M	3/4-14	1.13	.75	.63	1-1/16
16 MDF	MS-MD-16M	1-11-1/2	1.31	.95	.94	1-3/8

Dimensions for reference only, subject to change.

Parker Instrumentation vent protectors (mud dauber fittings) protect open ends of instruments, tubing, outlet vents, etc. The mesh wire screen prevents foreign bodies such as insects or debris from entering and clogging various systems and causing damage.

- pipe plug, bored-thru design
- 40 x 40 mesh, .010 diameter wire screen
- designed to vent female pipe, straights, elbows or tees.

Color Coding

For easy reference, table column headings are color indicated as follows:

fractional



metric

