

## STONEAGE THREAD SIZE CODING

We use several codes in StoneAge Part IDs to indicate relevant thread sizes:

NPT THREAD SIZE	STONEAGE CODE
1/16 NPT	P1
1/8 NPT	P2
1/4 NPT	P4
3/8 NPT	P6
1/2 NPT	P8
3/4 NPT	P12
1 NPT	P16
1-1/4 NPT	P20
1-1/2 NPT	P24
BSPP THREAD SIZE	STONEAGE CODE
1/8 BSPP	BSPP2
1/4 BSPP	BSPP4
3/8 BSPP	BSPP6
1/2 BSPP	BSPP8
3/4 BSPP	BSPP12
1 BSPP	BSPP16
1-1/4 BSPP	BSPP20
METRIC THREAD SIZE	STONEAGE CODE
M3 x .5	M3
M7 x 1	M7
M24 x 1.5	M24
M36 x 2	M36
STRAIGHT THREAD SIZE	STONEAGE CODE
M3 x .5 Drilled Nozzle	OD3M
6-40 UNF Sapphire Nozzle	OS2
1/4-28 UNF Sapphire Nozzle	OS4
3/8-24 UNF Sapphire Nozzle	OS6
7/16-20 UNF Sapphire Nozzle	OS7

FOR EXAMPLE:

**BN9.5-P1** is the Part ID for a Banshee swivel. The **P1** indicates 1/16 NPT inlet thread.

The same applies for nipples/lances:

**SA 356-P8P4-12** is the Part ID for an extension nipple. The **P8P4** indicates 1/2 NPT one end and 1/4 NPT other end. The **-12** indicates overall length in inches.

For metric threads:

**BN9.5-M7** is the Part ID for a Banshee swivel. The **M7** indicates M7 x 1 inlet thread.

The same applies for adapters:

**GP 255-M24OM24C** is the Part ID for a hose adapter. The **M24** indicates M24 x 1.5 thread on one side. The **O** designates an o-ring seal. The second **M24** indicates M24 x 1.5 thread on the other side, with the **C** designating an internal cone to suit a standard M24 Female hose end.

MP THREAD SIZE	STONEAGE CODE
1/4-28 Left Hand	MP4L
1/4-28 Right Hand	MP4R
1/4 Gland and Collar 7/16-20	MP4
3/8-24 Left Hand	MP6L
3/8-24 Right Hand	MP6R
3/8 Gland and Collar 9/16-18	MP6
9/16-18 Left Hand	MP9L
9/16-18 Right Hand	MP9R
9/16 Gland and Collar 13/16-16	MP9
3/4-16 Left Hand	MP12L
3/4-16 Right Hand	MP12R
3/4 Gland and Collar 3/4-14 NPSM	MP12
M14 x 1.5 Left Hand	MPM14L
1-12 Left Hand	MP16L
1-12 Right Hand	MP16R
1 Gland and Collar 1-3/8-12	MP16
HP THREAD SIZE	STONEAGE CODE
1/4-28 Left Hand	H4L
1/4-28 Right Hand	H4R
1/4 Gland and Collar 9/16-18	H4
3/8-24 Left Hand	H6L
3/8-24 Right Hand	H6R
3/8 Gland and Collar 3/4-16	H6
9/16-18 Left Hand	H9L
9/16-18 Right Hand	H9R
9/16 Gland and Collar 1-1/8-12	H9
M14x1.5 Left Hand	HM14L
STONEAGE THREAD SIZE	STONEAGE CODE
9/16-18 UNF O-Ring Face	G9
3/4-16 UNF O-Ring Face	G12
1-12 UNF O-Ring Face	G16
1 1/8-12 UNC O-Ring Face	K
3/4 Type M Male	TM12

FOR EXAMPLE:

**BN18-MP9L** is the Part ID for a Banshee swivel. The **MP9L** indicates 9/16-18 UNF left hand thread. So this tool would fit directly to a 9/16-18 LH hose or lance end.

**BN33-MP9** is the Part ID for a Banshee swivel. The **MP9** indicates a 9/16 MP inlet that requires a gland and collar, and the actual thread size is 13/16-16 UNF Right Hand. You can check the fittings and adapters section for the correct selection of gland nut and collar or other adapter.

**BJV-MP12-S** is the Part ID for a BJV swivel. The **MP12** indicates a 3/4 MP inlet that requires a gland and collar, and the actual thread size is 3/4-14 NPSM Right Hand. You can check the fittings and adapters section for the correct selection of gland and collar or other adapter.

**BN13-H4L** is the Part ID for a Banshee swivel. The **H4L** indicates 1/4-28 UNF left hand thread. So the tool would fit directly to a 1/4-28 LH hose or lance end.

**BC-H9-C** is the Part ID for a Barracuda tool assembly. The **H9** indicates a 9/16 HP inlet that requires a gland and collar, and the actual thread size is 1 1/8-12 Right Hand. You can check the fittings and adapters section for the correct selection of gland and collar.