

# Extension Nipples

**Put Your Nozzle Tips Close to the Work**

## Precision-machined Stainless Nipples

Maximize your jet power and removal rates by placing your jets close to the target surface. Extension nipples also improve jet quality.

- Durable stainless steel construction
- Sizes in stock for all StoneAge® tools
- Makes smaller pumps capable of bigger jobs



**BJV** cleaning pipe with four extensions added.



**SA 567-P4P2**  
Fits 1/4 npt ports  
AP2 Attack Tips  
15k psi

**SA 356-P8P4**  
Fits 1/2 npt ports  
AP4 Attack Tips  
15k psi

**SA 577-G12P4**  
Fits G12 ports  
AP4 Attack Tips  
20k psi

**SA 569-G9S6**  
Fits G9 ports  
OS6 Sapphire Tips  
40k psi

## Nipple Extension Specifications

TYPE	PART #	MAWP	THREADS	OD	ID
9/16 MP Tubing	<b>SA 567-P4P2*</b>	20k psi 1400 bar	1/4 nptm, 1/8 nptf	.563 in. 14.3 mm	.312 in. 7.9 mm
9/16 MP Tubing	<b>SA 567-M9P2</b>	20k psi 1400 bar	9/16 MP, 1/8 nptf	.563 in. 14.3 mm	.312 in. 7.9 mm
9/16 MP Tubing	<b>SA 567-M9M9</b>	20k psi 1400 bar	9/16 MP, 9/16 MP	.563 in. 14.3 mm	.312 in. 7.9 mm
1/2 Sched.160 Pipe	<b>SA 356-P8P4**</b>	15k psi 1000 bar	1/2m npt, 1/4 nptf	.840 in. 21.3 mm	.470 in. 11.9 mm
1/2 Sched.160 Pipe	<b>SA 356-P8P8</b>	15k psi 1000 bar	1/2m npt, 1/2 nptm	.840 in. 21.3 mm	.470 in. 11.9 mm
3/4 Sched.160 Pipe	<b>SA 366-P12P12</b>	15k psi 1000 bar	3/4m npt, 3/4m npt	1.05 in. 26.7 mm	.610 in. 15.5 mm
3/4 MP Tubing	<b>SA 577-M12M12</b>	20k psi 1400 bar	3/4 MP, 3/4 MP	.750 in. 19.1 mm	.438 in. 11.1 mm
3/4 MP Tubing	<b>SA 577-M12P4</b>	20k psi 1400 bar	3/4 MP, 1/4 nptf	.750 in. 19.1 mm	.438 in. 11.1 mm
3/4 MP Tubing	<b>SA 577-G12P4**</b>	20k psi 1400 bar	3/4 G12, 1/4 nptf	.750 in. 19.1 mm	.438 in. 11.1 mm
9/16 HP Tubing	<b>SA 569-G9S6*</b>	40k psi 2800 bar	9/16 G9, 3/8-24f	.563 in. 14.3 mm	.188 in. 4.8 mm

Notes: npt = National Pipe Thread MP = Cone & Thread Connection G12 tip for BJV 20k psi

\* Standard Lengths - 2, 3, 4, 8 in. (51, 76, 101, 203 mm) \*\* Standard Lengths - 3, 4, 6, 8, 10, 12 in. (76, 101, 152, 203, 254, 305 mm)

EXTENSION NIPPLES