COMBINATION NIPPLES
HEX SHANK- STEEL & ZINC PLATED STEEL

FEATURES & APPLICATIONS:

• **General Uses:**

Working pressures may vary with type and clamping system used to install couplings.

Combination Nipples are recommended for low pressure discharge and suction service for compatible liquids. NOT for compressible products such as Air, Nitrogen and Steam.
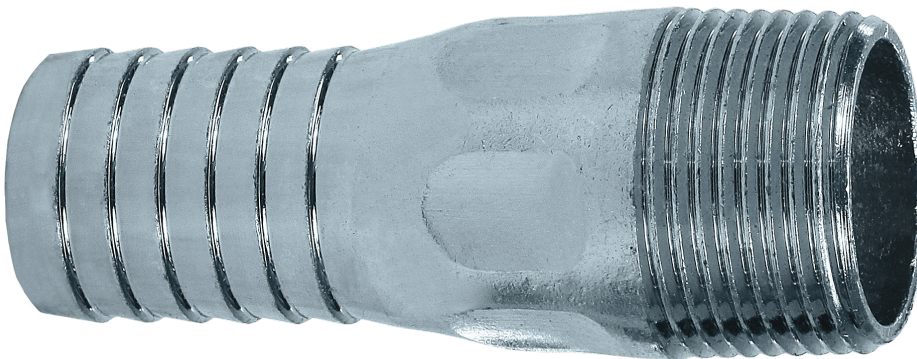
*All blank end & grooved combination nipples are made using Schedule 40 pipe.

Seal Fast Crimp Combination Nipples are to be used with Seal Fast Ferrules and Crimp Sleeves. They are designed with an Interlock System which allows the Ferrule to be permanently attached to the coupling.

WORKING PRESSURE 200 PSI

STEEL

ZINC PLATED STEEL

STEEL & ZINC PLATED STEEL		
SIZE	STEEL	Zinc Plated Steel
1/2"	SF050HXS	SF050HXSP
3/4"	SF075HXS	SF075HXSP
1"	SF100HXS	SF100HXSP
1-1/4"	SF125HXS	SF125HXSP

Section B-B
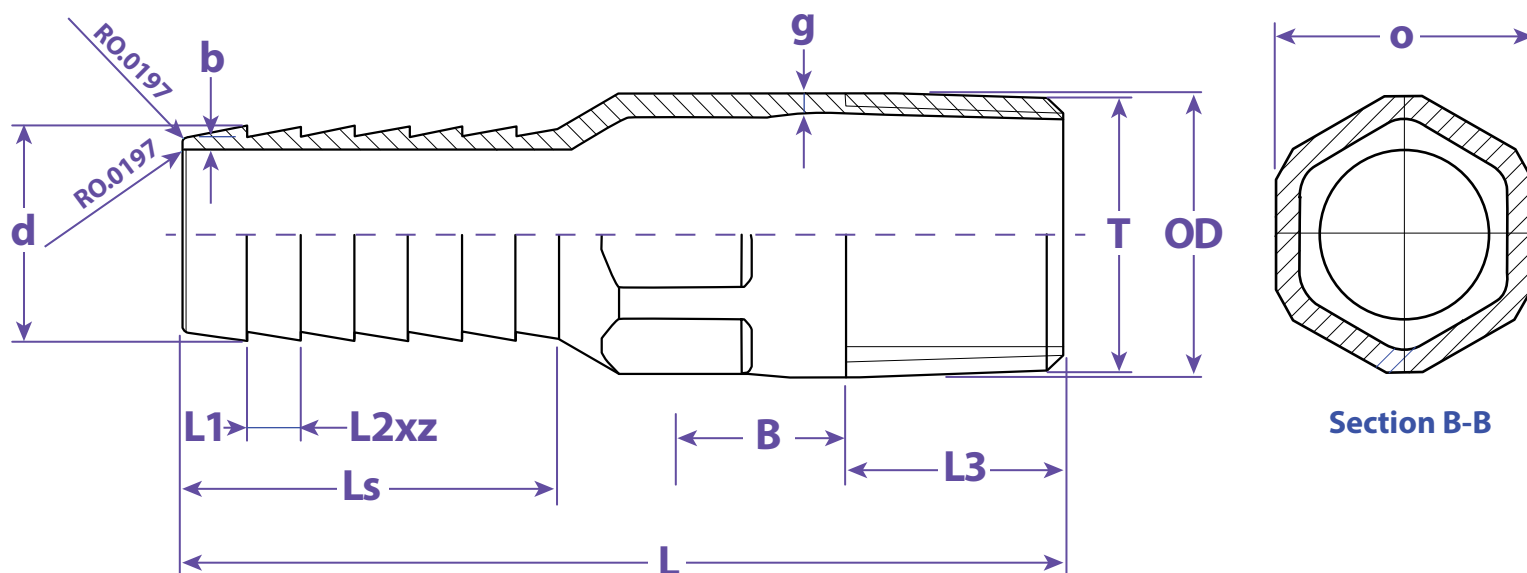
Dimensions

OD	L	L1	L2	L3	Ls	D	O	d	b	g	Z	T Pitch of Screw	Part #
1/2"	3.228	0.236	0.197	0.783	1.417	0.8543307	0.689	0.5354	0.031	0.0906	6	0.07126	SF050HXS - HSXP
3/4"	3.228	0.236	0.197	0.795	1.417	1.0708661	0.945	0.7795	0.031	0.0906	6	0.07126	SF075HXS - HSXP
1"	3.228	0.236	0.197	0.807	1.417	1.3385827	1.181	1.0354	0.031	0.12598	6	0.087008	SF100HXS - HSXP
1-1/4"	3.929	0.276	0.236	1.008	1.693	1.6811024	1.496	1.2992	0.031	0.12598	6	0.087008	SF125HXS - HSXP

TITLE **COMBINATION NIPPLES - HEX SHANK**

DISCLAIMER

MATERIAL

SFxxxHXS   Steel
SFxxxHSXP   Zinc Plated Steel

DRAWING NOT TO SCALE

PART #   SF...HXS, HXSP