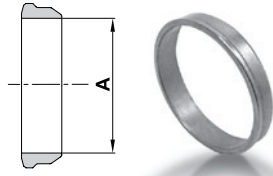


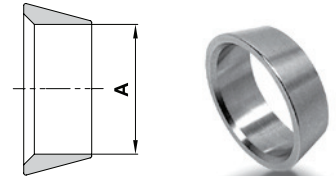
**760 LB  
BACK FERRULE**



Ordering Information	METRIC		INCH	
	A Tube O.D.		A Tube O.D.	
	mm		inch	mm
760LB _2	2		760LB _ 1/16	1/16 1.58
760LB _3	3		760LB _ 1/8	1/8 3.17
760LB _4	4		760LB _ 3/16	3/16 4.76
760LB _6	6		760LB _ 1/4	1/4 6.35
760LB _8	8		760LB _ 5/16	5/16 7.93
760LB _10	10		760LB _ 3/8	3/8 9.52
760LB _12	12		760LB _ 1/2	1/2 12.70
760LB _14	14		760LB _ 5/8	5/8 15.87
760LB _15	15		760LB _ 3/4	3/4 19.05
760LB _16	16		760LB _ 7/8	7/8 22.22
760LB _18	18		760LB _ 1	1 25.40
760LB _20	20		760LB _ 1 1/4 *	1 1/4 31.75
760LB _22	22		760LB _ 1 1/2 *	1 1/2 38.10
760LB _25	25		760LB _ 2 *	2 50.80
760LB _38 *	38			
760LB _50 *	50			

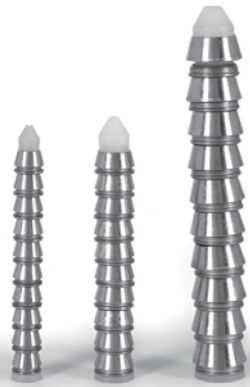
\*Without Ferrule Set.

**760 LF  
FRONT FERRULE**



Ordering Information	METRIC		INCH	
	A Tube O.D.		A Tube O.D.	
	mm		inch	mm
760LF _2	2		760LF _ 1/16	1/16 1.58
760LF _3	3		760LF _ 1/8	1/8 3.17
760LF _4	4		760LF _ 3/16	3/16 4.76
760LF _6	6		760LF _ 1/4	1/4 6.35
760LF _8	8		760LF _ 5/16	5/16 7.93
760LF _10	10		760LF _ 3/8	3/8 9.52
760LF _12	12		760LF _ 1/2	1/2 12.70
760LF _14	14		760LF _ 5/8	5/8 15.87
760LF _15	15		760LF _ 3/4	3/4 19.05
760LF _16	16		760LF _ 7/8	7/8 22.22
760LF _18	18		760LF _ 1	1 25.40
760LF _20	20		760LF _ 1 1/4 *	1 1/4 31.75
760LF _22	22		760LF _ 1 1/2 *	1 1/2 38.10
760LF _25	25		760LF _ 2 *	2 50.80
760LF _38 *	38			
760LF _50 *	50			

\*Without Ferrule Set.



**FERRULE SETS**

All LET-LOK Ferrules are available as sets. Ferrule sets simplify stocking and assembly. Ferrule sets prevent damage of single ferrules during shipping.

The back and front ferrules are arranged as pairs in the set; ready for easy assembly.

Note: Can be supplied also with Nuts.  
Example: 760LNS SS 1/4

**ORDERING INFORMATION FOR FERRULE SETS**

EXAMPLE: **760LS**

**SS**

**1/4**

- SS** = Stainless Steel 316
- B** = Brass
- M** = Monel 400
- HC** = Hastelloy C-276

Ferrules Material

**Tube O.D.**  
The O.D. size is always the first to be described

Dimensions are for reference only, and are subject to change without notice.