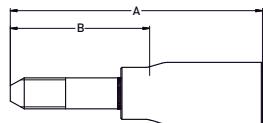


## 1YM2X / 6YMHX – High pressure tube nipple metric – LH thread



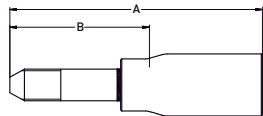
### MATERIAL

Nipple: very high strength stainless steel

Shell and nut: high strength carbon steel, zinc plated

#	⊙				🌀	A	B	⊙	
	DN	size	mm	inch				MPa	psi
1YM2X-6-03	5	-03	4.8	3/16	M14x1.5-LH	116	63	400	58,000
1YM2X-6-05	8	-05	7.9	5/16	M14x1.5-LH	116	63	320	46,400
6YMHX-11-8C	12	-08	12.8	1/2	M18x1.5-LH	189	125	200	29,000
6YMHX-12-8C	12	-08	12.8	1/2	M20x1.5-LH	189	125	200	29,000

## 1Y42X / 6Y4HX – High pressure tube nipple UNF – LH thread



### MATERIAL

Nipple: very high strength stainless steel

Shell and nut: high strength carbon steel, zinc plated

#	⊙				🌀	A	B	⊙	
	DN	size	mm	inch				MPa	psi
1Y42X-4-025	4	-025	4.0	5/32	1/4 - 28UNF-LH	87	50	300	43,500
1Y42X-6-025	4	-025	4.0	5/32	3/8 - 24UNF-LH	92	55	300	43,500
1Y42X-6-03	5	-03	4.8	3/16	3/8 - 24UNF-LH	108	58	400	58,000
1Y42X-9-03	5	-03	4.8	3/16	9/16 - 18UNF-LH	116	63	400	58,000
1Y42X-6-05	8	-05	7.9	5/16	3/8 - 24UNF-LH	116	63	320	46,400
1Y42X-9-05	8	-05	7.9	5/16	9/16 - 18UNF-LH	116	63	320	46,400
6Y4HX-16-8C	12	-08	12.7	1/2	1 - 14UNF-LH	147	77	200	29,000