

Evolution Tru-Torq plugs

The Evolution Tru-Torq plugs provide superior sealing without causing tube damage or causing ovalisation of the tube sheet hole. Employing a cam and wedge design, tough nut plugs can withstand pressures up to 6,000 PSI (maximum operating pressure and temperature are dependent on size and material of plug) . They are easily installed with only a torque wrench and end wrench. Evolution plugs can be manufactured from virtually any material specified. These plugs are an effective solution to your plugging needs providing quick headache free installation.



PLUG PART#	EXPANSION RANGE [MM]		EXPANSION RANGE [INCH]		TUBE OD AND WALL RANGE							
	MIN	MAX	MIN	MAX	1/2"	5/8"	3/4"	7/8"	1"	1-1/8"	1-1/4"	1-1/2"
JFK-EP3944-XXX	9,91	11,18	0,390	0,440	18-20	12-13						
JFK-EP4348-XXX	10,92	12,19	0,430	0,480	22-24	14						
JFK-EP4752-XXX	11,94	14,48	0,470	0,570		15-17	10-11					
JFK-EP5158-XXX	12,95	14,73	0,510	0,580		18-20	12-13	8				
JFK-EP5764-XXX	14,48	16,26	0,570	0,640		22-24	14-17	10-11				
JFK-EP6370-XXX	16,00	17,78	0,630	0,700			18-24	12-13	8			
JFK-EP6976-XXX	17,53	19,30	0,690	0,760				14-16	10-11			
JFK-EP7582-XXX	19,05	20,83	0,750	0,820				17-20	12-13	8		
JFK-EP8188-XXX	20,57	22,35	0,810	0,880				22-24	14-16	10-11		
JFK-EP8794-XXX	22,10	23,88	0,870	0,940					17-20	12-13	8	
JFK-EP9310-XXX	23,62	25,40	0,930	1,000					22-24	14-16	10	
JFK-EP99106-XXX	25,15	26,92	0,990	1,060						17-19	11-13	
JFK-EP105120-XXX	26,67	3,05	1,050	0,120						20-24	14-16	
JFK-EP111118-XXX	28,19	29,97	1,110	1,180							17-19	8
JFK-EP117124-XXX	29,72	31,50	1,170	1,240							20-24	10
JFK-EP123130-XXX	31,24	28,70	1,230	1,130								11-12
JFK-EP129136-XXX	32,77	34,54	1,290	1,360								13-14
JFK-EP135142-XXX	34,29	36,07	1,350	1,420								15-18
JFK-EP141148-XXX	35,81	37,59	1,410	1,480								19-24

Where XXX is material designator.