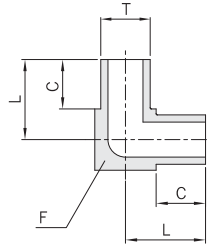
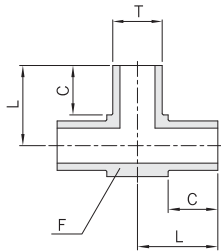


Mini Elbow H-MLA



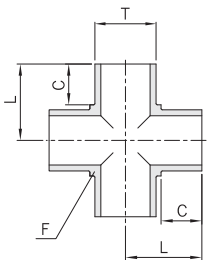
Part No.	T Tube O.D.	Wall Thickness	L		C		F Body Cube	Working Pressure	
			mm	in.	mm	in.		psig	bar
H-MLA- 4	1/4	0,035 in.	10.4	0.41	6.35	0.25	5/16	5100	351
H-MLA- 6	3/8		11.9	0.47			7/16	3300	227
H-MLA- 8	1/2	0,049 in.	13.5	0.53			9/16	3700	254
H-MLA- 6M	6mm	1.0 mm	10.4	0.41			5/16	6095	420
H-MLA- 8M	8mm		11.9	0.47			7/16	4499	310
H-MLA-10M	10mm		13.5	0.53				3483	240
H-MLA-12M	12mm				9/16	2902	200		

Mini Tee H-MTA



Part No.	T Tube O.D.	Wall Thickness	L		C		F Body Cube	Working Pressure	
			mm	in.	mm	in.		psig	bar
H-MTA- 4	1/4	0,035 in.	10.4	0.41	6.35	0.25	5/16	5100	351
H-MTA- 6	3/8		11.9	0.47			7/16	3300	227
H-MTA- 8	1/2	0,049 in.	13.5	0.53			9/16	3700	254
H-MTA- 6M	6mm	1.0 mm	10.4	0.41			5/16	6095	420
H-MTA- 8M	8mm		11.9	0.47			7/16	4499	310
H-MTA-10M	10mm		13.5	0.53				3483	240
H-MTA-12M	12mm				9/16	2902	200		

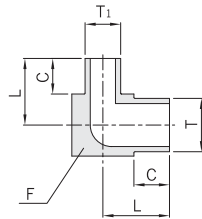
Mini Cross H-MXA



Part No.	T Tube O.D.	Wall Thickness	L		C		F Body Cube	Working Pressure	
			mm	in.	mm	in.		psig	bar
H-MXA- 4	1/4	0,035 in.	10.4	0.41	6.35	0.25	5/16	5100	351
H-MXA- 6	3/8		11.9	0.47			7/16	3300	227
H-MXA- 8	1/2	0,049 in.	13.5	0.53			9/16	3700	254
H-MXA- 6M	6mm	1.0 mm	10.4	0.41			5/16	6095	420
H-MXA- 8M	8mm		11.9	0.47			7/16	4499	310
H-MXA-10M	10mm		13.5	0.53				3483	240
H-MXA-12M	12mm				9/16	2902	200		

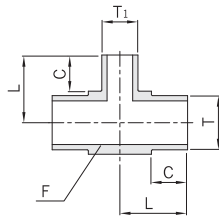
Dimensions are reference only, subject to change.

Mini Reducing Elbow
H-MLA



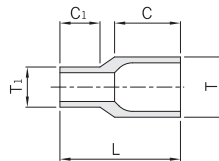
Part No.	T Tube O.D.	Wall Thickness	T ₁ Tube O.D.	Wall Thickness	L		C		F Body Cube		Working Pressure	
					mm	in.	mm	in.	in.	psig	bar	
H-MLA 6-4	3/8	0.035 in.	1/4	0.035 in.	11.9	0.47	6.35	0.25	7/16	3300	227	
H-MLA 8-4	1/2	0.049 in.			13.5	0.53						
H-MLA 8-6					3/8					9/16	3700	254
H-MLA 8M-6M	8mm	1.0 mm	6mm	1.0 mm	11.9	0.47	6.35	0.25	7/16	4499	310	
H-MLA10M-6M	10mm				13.5	0.53						9/16
H-MLA12M-6M	12mm											
H-MLA12M-8M			8mm									

Mini Reducing Tee
H-MTA



Part No.	T Tube O.D.	Wall Thickness	T ₁ Tube O.D.	Wall Thickness	L		C		F Body Cube		Working Pressure	
					mm	in.	mm	in.	in.	psig	bar	
H-MTA 6-4	3/8	0.035 in.	1/4	0.035 in.	11.9	0.47	6.35	0.25	7/16	3300	227	
H-MTA 8-4	1/2	0.049 in.			13.5	0.53						
H-MTA 8-6					3/8					9/16	3300	227
H-MTA 8M-6M	8mm	1.0 mm	6mm	1.0 mm	11.9	0.47	6.35	0.25	7/16	4499	310	
H-MTA10M-6M	10mm				13.5	0.53						9/16
H-MTA12M-6M	12mm											
H-MTA12M-8M			8mm									

Mini Reducing Coupling
H-MCA



Part No.	T Tube O.D.	Wall Thickness	T ₁ Tube O.D.	Wall Thickness	L		C		C ₁		Working Pressure		
					mm	in.	mm	in.	mm	in.	psig	bar	
H-MCA 6-4	3/8	0.035 in.	1/4	0.035 in.	19.05	0.75	10.41	0.41	6.35	0.25	3300	227	
H-MCA 8-4	1/2	0.049 in.											3700
H-MCA 8-6					3/8							3300	227
H-MCA 8M- 6M	8mm	1.0 mm	6mm	1.0 mm	19.05	0.75	10.41	0.41	6.35	0.25	4499	310	
H-MCA10M- 8M	10mm												8mm
H-MCA12M- 8M	12mm										10mm	2902	200
H-MCA12M-10M													

Dimensions are reference only, subject to change.