MACSTEEL

Data Sheet

M COUPLING FORGE

Forged fittings ASTM A105 3000 lb / 6000 lb.

A coupling is used as a connecting joint between pipes and fittings with either threaded (NPT) or socket weld ends. A half coupling is generally used for branching or vessel connections. It can have BSP threaded, screwed or socket weld ends. A full coupling is generally used for connecting pipes or items with either threaded or socket ends.

3000 lbs sizes available

Size (mm)	6	8	10	15	20	25	32	40	50	65	80
Available ends	Screwed	Screwed	Screwed	Screwed	Screwed	Screwed	Screwed	Screwed	Screwed	Screwed	Screwed
	full	full	full	full	full	full	full	full	full	full	full
		Screwed		Screwed							
		half		half							
		Socket									
		weld full									
		Socket		Socket	Socket	Socket	Socket	Socket	Socket		
		weld half		weld half							
				BSP full							

6000 lbs sizes available

Size (mm)	15	20	25	50
	Screwed		Screwed	
	full		full	
	Screwed			
Available	half			
ends	Socket			Socket
	weld full			weld full
	Socket	Socket	Socket	
	weld half	weld half	weld half	