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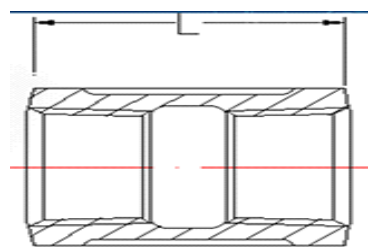
Coupling

Malleable Black Iron



This pipe coupling mainly comprises iron and carbon, with high strength, good toughness, and machinability. These pipe fittings are threaded; just connect the threaded rods or pipes to the coupling, and you can easily build any shape of frame.

Standard:	EN10242 / ANSI / ASME B16.3 / DIN2950 / ISO49 / NBR6943 / Is1879 / EN10242
Thread Standard:	EN10226 / ASME B1.20.1 / DIN 2999 ISO-1 / ISO228 / IS 554 / BS EN10226
Working Pressure	PN 25 / 2.5 MPA / CLASS 150 / 25 BAR



Product Code	Product Description	Size	DN	L	Weight	PSI
		(ANSI)	(mm)	(mm)	(g)	
COU-18-MBK	Coupling 1/8" Malleable Black Iron	1/8"	6	23.5	-	150
COU-14-MBK	Coupling 1/4" Malleable Black Iron	1/4"	8	26	36.26	150
COU-38-MBK	Coupling 3/8" Malleable Black Iron	3/8"	10	29	46.06	150
COU-12-MBK	Coupling 1/2" Malleable Black Iron	1/2"	15	35	80.36	150
COU-34-MBK	Coupling 3/4" Malleable Black Iron	3/4"	20	38	113.68	150
COU-1-MBK	Coupling 1" Malleable Black Iron	1"	25	44	176.4	150
COU-114-MBK	Coupling 1-1/4" Malleable Black Iron	1-1/4"	32	49	264.6	150
COU-112-MBK	Coupling 1-1/2" Malleable Black Iron	1-1/2"	40	53	319.48	150
COU-2-MBK	Coupling 2" Malleable Black Iron	2"	50	63	543.9	150

Working Pressure : 25BAR / 363PSI / MPA / CLASS / PN 25
Temperature : 200 °c (392°F)
Tensile Strength : ≥350MPa
Elongation : ≥10%
Hardness : ≤HB150



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