

Malleable cast iron union (Flat / taper seat)



Certificate: FM Approved / NSF 61

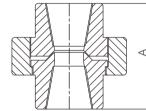
Standard: ISO 49 / EN 10242, symbol CMaterial: BS EN 1562, EN-GJMB-350-10

· Type: Flat seat / taper seat

· Thread: BSPT

· W. pressure: 20 ~ 25 bar, ≤ PN25

· Surface: Black iron / hot dip galvanized





Available size

Size			Α	Torres	Dof No
Inch	DN	mm	mm	Туре	Ref. No.
1/4"	8	13.5	42	Flat seat / taper seat	M3801 (FM)
3/8"	10	17.2	45	Flat seat / taper seat	M3802 (FM)
1/2"	15	21.3	48	Flat seat / taper seat	M3803 (FM)
3/4"	20	26.9	52	Flat seat / taper seat	M3804 (FM)
1"	25	33.7	58	Flat seat / taper seat	M3805 (FM)
1-1/4"	32	42.4	65	Flat seat / taper seat	M3806 (FM)
1-1/2"	40	48.3	70	Flat seat / taper seat	M3807 (FM)
2"	50	60.3	78	Flat seat / taper seat	M3808 (FM)
2-1/2"	65	76.1	85	Flat seat / taper seat	M3809 (FM)
3"	80	88.9	95	Flat seat / taper seat	M3810 (FM)
4"	100	114.3	100	Flat seat / taper seat	M3811 (FM)
6"	150	165.1	144	Flat seat / taper seat	M3813 (ISO)

Note:

- 1. For flat seat, it must be fitted together with gasket for sealing, and TPMC could supply rubber gasket separately.
- 2. For taper (conical) seat, it is self-sealing without gasket.
- 3. For taper seat material of head and tail, it is malleable iron, and also available with both brass rings as customized.
- 4. NSF 61 certificate is available for M3803 ~ M3811, except M3801, M3802, M3813.













