



MTD

STANDARD TAPPING TEE

PE4710 | 4.7MM TERMINALS | ASTM F1055, F2897, D2513 & D3350



PART NO.	SADDLE [in]	OUTLET [in]	A [min]	B [min]	L [min]	H [min]
TRI0675	1-1/4"CTS	1-1/4"CTS	4.000	1.375	3.465	4.449
TRI0705	1-1/4"IPS	1" CTS	4.000	1.125	3.465	4.449
TRI0710	1-1/4"IPS	3/4"IPS	4.000	1.050	3.465	4.449
TRI0715	1-1/4"IPS	1"IPS	4.000	1.315	3.465	4.449
TRI0720	1-1/4"IPS	1-1/4"CTS	4.000	1.375	3.465	4.449
TRI0725	2 IPS	1/2 CTS	1.93	0.62	4.72	5.17
TRI0740	2 IPS	3/4 IPS	2.01	1.05	4.72	5.17
TRI0745	2 IPS	1 CTS	2.04	1.12	4.72	5.17
TRI0750	2 IPS	1 IPS	2.15	1.32	4.72	5.17
TRI0785	4 IPS	1/2 CTS	1.93	0.62	4.92	5.98
TRI0800	4 IPS	3/4 IPS	2.07	1.05	4.92	5.98
TRI0805	4 IPS	1 CTS	2.04	1.12	4.92	5.98
TRI0810	4 IPS	1 IPS	2.15	1.32	4.92	5.98
TRI0815	6 IPS	1/2 CTS	1.93	0.62	4.92	7.18
TRI0830	6 IPS	3/4 IPS	2.01	1.05	4.92	7.18
TRI0835	6 IPS	1 CTS	2.04	1.12	4.92	7.18
TRI0840	6 IPS	1 IPS	2.15	1.32	4.92	7.18
TRI0865	8 IPS	1 CTS	3.01	1.12	7.41	9.17
TRI0870	8 IPS	1 IPS	2.97	1.32	7.41	9.17
TRI0925	12 IPS	1 CTS	2.98	1.12	8.89	9.43
TRI0930	12 IPS	1 IPS	2.98	1.32	8.89	9.43

ISCO's MTD Tapping Tee cutters were designed for efficient and safe handling. Cutters are bottom-loaded to prevent possible rotation out of the top of the tapping tee. Additionally, when paired with ISCO's MTD SafeTap tapping tee tool there is no blow by or possibility of tool ejection.

- Integrated clamping mechanism
- Universal fittings can be fused in bar-code, resistor (dedicated), or manual modes
- 40V Fusion
- Molded from virgin PPI-Listed PE4710/PE100 Resin
- Compliant with ASTM F2897 traceability standards

