

MTD EF REDUCERS

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



ISCO's MTD EF Reducers are designed to be as safe and efficient as possible. Each reducer includes integrated stab depth indicators to ensure proper stab depth. As a universal fitting, our couplings can be fused, 40v fusion, via barcode, dedicated resistor, or manually.

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

PART NO.	SIZE [in]	A [min]	B [min]	C [min]	D [min]	L [min]
TR10199	¾ IPS x ½ CTS	0.63	1.69	1.05	1.75	3.50
TR10203	1 CTS x ¾ CTS	1.08	1.84	1.15	1.84	3.68
TR10208	1 CTS x ½ CTS	0.63	1.69	1.13	1.75	3.50
TR10210	1 IPS x ¾ IPS	1.05	1.75	1.32	1.89	3.70
TR10205	1 IPS x 1 CTS	1.31	1.81	1.12	1.81	3.70
TR10240	2 IPS x 1 IPS	1.31	1.88	2.38	2.31	4.50
TR1021401	2 IPS x 1¼ CTS	1.38	1.72	2.37	2.29	4.57
TR10220	4 IPS x 2 IPS	2.37	2.48	4.50	3.34	7.08
TR10230	6 IPS x 4 IPS	4.50	2.97	6.63	3.85	7.87
TR10236	8 IPS x 6 IPS	6.63	3.85	8.61	4.54	9.64
TR10248	12 IPS x 6 IPS	6.61	4.01	12.75	5.27	12.59
TR01249	12 IPS x 8 IPS	8.62	4.56	12.75	5.27	12.59

