



Polyethylene fittings for use with polyethylene pipes for the supply of gaseous fuels — Metric series — Specifications —

Part 3: Electrofusion fittings

TECHNICAL CORRIGENDUM 1

Raccord en polyéthylène pour utilisation avec des tubes en polyéthylène pour la distribution de combustibles gazeux — Série métrique — Spécifications —

Partie 3: Raccords électrosoudables

RECTIFICATIF TECHNIQUE 1

Technical Corrigendum 1 to ISO 8085-3:2001 was prepared by Technical Committee ISO/TC 138, *Plastics pipes, fittings and valves for the transport of fluids*, Subcommittee SC 4, *Plastics pipes and fittings for the supply of gaseous fuels*.

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Replace subclause 7.2.2.2 and Table 4 by the following:

7.2.2.2 Relationship between fitting and pipe wall thickness

The wall thickness of the body of the fitting at any point, E , shall be equal to or greater than the minimum wall thickness of the corresponding pipe, $e_{\min}$, for any part of the fitting located at a distance beyond $2L_1/3$ from all entrance faces of the fitting, when the fitting and the corresponding pipe are made from a polyethylene with the same designation. If the fitting is produced from a polyethylene with an MRS designation different from that of the corresponding pipe, the relationship between the wall thickness of the fitting, E , and the pipe, $e_{\min}$, shall conform to Table 4.