
**Plastics piping systems for hot and
cold water installations — Guidance
for classification and design**

AMENDMENT 1

*Systèmes de canalisations en plastique destinés aux installations
d'eau chaude et froide — Lignes directrices pour la classification et la
conception*

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AMENDEMENT 1

ISO 10508:2006/Amd 1:2018

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This document was prepared by Technical Committee ISO/TC 138, *Plastics pipes, fittings and valves for the transport of fluids*, Subcommittee SC2, *Plastics pipes and fittings for water supplies*.

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Clause 4, Table 1

Replace

1 ^b	60	49	80	1	95	100	Hot water supply (60 °C)
2 ^b	70	49	80	1	95	100	Hot water supply (70 °C)

by

1 ^b	60	49	80	1	95	100	Hot water supply (60 °C) ^d
2 ^b	70	49	80	1	95	100	Hot water supply (70 °C) ^d

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Add footnote ^d after footnote ^c at the end of Table 1

^d Hot water supply covers all distribution systems of hot and cold water in installations within buildings, including but not limited to: Service pipes, header pipes, rising (falling) pipes, floor service pipes, terminating end and circulation pipes.

Firefighting pipe systems are not covered. There are different requirements for such applications.

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