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BS 4586:1992 Specification for spiral wire reinforced rubber covered hydraulic hoses and hose assemblies

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Abbreviation

BS 4586:1992

Valid from

15/05/1992

Information provider

SAI Global

Author

British Standards Institution

Information type

British Standard

Format

PDF

Cited By

This resource is cited by 1 document (show Citations)

Description

This Standard describes requirements for rubber-covered, spiral wire reinforced hydraulic hoses for use with petroleum and water-based fluids within a temperature range of -40 degree C to +100 degree C for types 1 to 5 inclusive and -40 degree C to +121 degree C for types 6 and 7.

Scope

This Standard does not include requirements for end fittings.

It covers normative references, types, materials and construction, dimensions, hydrostatic requirements, minimum bend radius and change in length at design working pressure, tolerance on hose length, impulse test requirements, leakage, cold flexibility requirements, oil resistance, ozone resistance, adhesion between components and marking.

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