Skip to main content Skip to primary navigation
Menu
Home Home
About this portal
•
Latest updates
Print Save Email
Resource detail
<u>Citations</u>

BS 7777-4:1993 Flat-bottomed, vertical, cylindrical storage tanks for low temperature service - Part 4: Specification for the design and construction of single containment tanks for the storage of liquid oxygen, liquid nitrogen and liquid argon

View on Information Provider website {{ linkText }} Abbreviation BS 7777-4:1993 Valid from 15/06/1993 Information provider **British Standards Institution** Author **British Standards Institution** Information type **British Standard Format PDF** Cited By

This resource is cited by 2 documents (show Citations)

Description

This Standard specifies requirements for metallic cryogenic tanks of double wall single containment type operating in the range -180°C to -196°C.

For assistance with locating previous versions, please contact the information provider.

View on Information Provider website {{ linkText }}

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

BS 7777-4:1993 Flat-bottomed, vertical, cylindrical storage tanks for low temperature service - Part 4: Specification for the design and construction of single containment tanks for the storage of liquid oxygen, liquid nitrogen and liquid argon

This document is CITED BY:

• BS 7777-1:1993

BS 7777-4:1993 is cited by BS 7777-1:1993 Flat-bottomed, vertical, cylindrical storage tanks for low temperature service. Guide to the general provisions applying for design, construction, installation and operation

• BS 7777-3:1993

BS 7777-4:1993 is cited by BS 7777-3:1993 Flat-bottomed, vertical, cylindrical storage tanks for low temperature service. Recommendations for the design and construction of prestressed and reinforced concrete tanks and tank foundations, and for the design and installation of tank

Back

BS 7777-4:1993 Flat-bottomed, vertical, cylindrical storage tanks for low temperature service - Part 4: Specification for the design and construction of single containment tanks for the storage of liquid oxygen, liquid nitrogen and liquid argon

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This Standard specifies requirements for metallic cryogenic tanks of double wall single containment type operating in the range -180°C to -196°C.

View on Information Provider website

BS 7777-4:1993 Flat-bottomed, vertical, cylindrical storage tanks for low temperature service - Part 4: Specification for the design and construction of single containment tanks for the storage of liquid oxygen, liquid nitrogen and liquid argon

Description

Feedback

This Standard specifies requirements for metallic cryogenic tanks of double wall single containment type operating in the range -180°C to -196°C.

View on Information Provider website

This resource does not cite any other resources.

BS 7777-4:1993 Flat-bottomed, vertical, cylindrical storage tanks for low temperature service - Part 4: Specification for the design and construction of single containment tanks for the storage of liquid oxygen, liquid nitrogen and liquid argon

This resource does not CITE any other resources.

Back
Close
Table of Contents

Print Save Email
Feedback

• Contact us
• Privacy policy
• Disclaimer
• Copyright