Skip to main content Skip to primary navigation	
Menu	
Home Home	
About this portal	
• Latest updates	
	<u>_</u>
Print Save Email	
Resource detail	
<u>Citations</u>	
BS 1640-4:1968 Specification for	steel butt-welding pipe fittings for the
	d cast austenitic chromium-nickel steel
	a cast austernite emornium-meker steer
fittings. Metric units	
<u>View on Information Provider website</u> {{ linkText }	.}
Abbreviation	
BS 1640-4:1968	
Valid from	
21/03/1968	
Information provider	
Standards New Zealand	
Author	
British Standards Institution	
Information type	
British Standard	
Format	
PDF	
015	
Cited By	or Ottestienne)
This resource is cited by 2 documents (show	<u>v Citations)</u>
Description	
This specification includes:	
•	anufacture proceure/temperature ratings, marking inspection tosts for
	anufacture, pressure/temperature ratings, marking, inspection, tests for bws, 90° long and short radius elbows, 90° long radius tangent elbows,
	ng tees, concentric and eccentric reducers, caps and lap-joint stub ends, of
sizes 19 mm to 609.5 mm.	ig tees, concentific and eccentific reducers, caps and tap-joint stub ends, or
Welding-neck flanges not included.	

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

<u>View on Information Provider website</u> {{ linkText }}

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

This resource is cited by:

BS 1640-4:1968 Specification for steel butt-welding pipe fittings for the

petroleum industry. Wrought and cast austenitic chromium-nickel steel fittings. Metric units

This document is CITED BY:

• G10/AS1 (First Edition, Amendment 5)

BS 1640-4:1968 is cited by Acceptable Solution G10/AS1: Piped Services from 01/07/1992

NZS 5261: 2003

BS 1640-4:1968 is cited by NZS 5261: 2003 Gas installation

Back

BS 1640-4:1968 Specification for steel butt-welding pipe fittings for the petroleum industry. Wrought and cast austenitic chromium-nickel steel fittings. Metric units

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

This specification includes:

Dimensions and tolerances, materials, methods of manufacture, pressure/temperature ratings, marking, inspection, tests for seamless and fabricated fittings: 45° long radius elbows, 90° long and short radius elbows, 90° long radius tangent elbows, long and short radius return bends, equal and reducing tees, concentric and eccentric reducers, caps and lap-joint stub ends, of sizes 19 mm to 609.5 mm.

Welding-neck flanges not included.

View on Information Provider website

BS 1640-4:1968 Specification for steel butt-welding pipe fittings for the petroleum industry. Wrought and cast austenitic chromium-nickel steel fittings. Metric units

Description

This specification includes:

Dimensions and tolerances, materials, methods of manufacture, pressure/temperature ratings, marking, inspection, tests for seamless and fabricated fittings: 45° long radius elbows, 90° long and short radius elbows, 90° long radius tangent elbows, long and short radius return bends, equal and reducing tees, concentric and eccentric reducers, caps and lap-joint stub ends, of sizes 19 mm to 609.5 mm.

Welding-neck flanges not included.

View on Information Provider website

This resource does not cite any other resources.

BS 1640-4:1968 Specification for steel butt-welding pipe fittings for the petroleum industry. Wrought and cast austenitic chromium-nickel steel fittings. Metric units

This resource does not CITE any other resources.

Back
Close

Table of Contents

Print Save Email		
<u>Feedback</u>		
• Contact us		
 Privacy policy 		
• <u>Disclaimer</u>		
 Copyright 		

Feedback