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A Penstock is defined in MOP 79 as a pressurized, closed water conduit located between the first free water surface and a hydroelectric power/pump station.

ASCE Manual and Reports on Engineering Practice No. 79

Full Description MOP 79 provides practical, comprehensive guidance regarding the technical, economic, safety, and environmental aspects of designing and implementing steel penstocks at hydroelectric power stations.

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Item Details: Prepared by the Task Committee for the updating of MOP 79 of the Pipeline Division of the American Society of Civil Engineers. Steel Penstocks stands as a complete guide to the design, installation, and maintenance of the closed conduits between a free water surface and hydroelectric power...

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Prepared by the Task Committee for the updating of MOP 79 of the Pipeline Division of the American Society of Civil Engineers. Steel Penstocks stands as a complete guide to the design, installation, and maintenance of the closed conduits between a free water surface and hydroelectric power stations. This new, thoroughly updated edition provides recommendations and technical guidance for all aspects of steel penstocks, including tunnel liners, wyes, and branch outlets.

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The above manual does not make it clear what the allowable stress intensities are for combined equivalent stress in a penstock. The penstock design examples do ASCE Manuals and Reports on Eng Practice No. 79,"Steel Penstocks" 1993 - Civil/Environmental engineering general discussion - Eng-Tips

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The Manual of Practice for Steel Penstocks was fr rst published in 1993. This 2012 edition is an update of that publication. This 2012 edition is an update of that publication. This update was prepared by a special ASCE task committee under the supervision of the ASCE Pipeline Division with assistance from the ASCE Energy Division.

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