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with calculations and detailing of the pipe supports. No design is complete unless the engineer has had the opportunity to review the equivalent of the following project data:

- The pipe hanger specification, when available (A typical hanger specification is shown on pages 21 and 22).
- A complete set of piping drawings.

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## **GRINNELL**

(f) For critical high-temperature piping, at hanger locations where the vertical movement of the piping is 1/2 in. or more, or where it is necessary to avoid the transfer of load to adjacent hangers or connected equipment, pipe hangers shall be an

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approved constant support design, as ITT Grinnell Fig. 80-V and Fig.81-H Where transfer of load ...

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Description Grinnell Figure No. PTP Figure No. Channel Assembly---Fig. 75: Malleable Beam Clamp---Fig. 135: Adjustable Elbow Support---Fig. 260: Triple Variable Spring

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In 1971, a consent judgment required ITT to divest itself of Grinnell's fire-protection division and Grinnell's share in Hajoca by September 24, 1973. When ITT was unable to receive what it considered an acceptable bid for the fire-protection unit, which had annual sales of about \$75 million by that date, the concern was turned over to a court-appointed trustee.

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