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Reply 527 3rd Edition - July 1991 2.3 ... did
API not recommend the test pressure be the
higher pressure enveloping the pressure of
any operating mode? Question 3: If the
answer Question #1 is no, is the invisible
leak- ... API Standard 527 - Seat Tightness
or Pressure Relief Valves ., FOREWORD
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temperature ranges in the columns for
temperatures exceeding 100°F for Tables
2-15 referenced in Section 2.3. In the fourth
edition only one temperature value, API
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bulletin is dedicated to those ... " API
STANDARD 526 (2009), Flanged Steel
Pressure-relief Valves " API STANDARD
527 (1991), Seat tightness of, To this end,
API has developed a set of flare datasheets,
which can be found in API 537, Appendix E.
The use of these datasheets is both
recommended and encouraged as a concise,

uniform means of recording and
communicating design information.

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