

VTR-001

Thermal Relief Valve

SECTORS

AERONAUTIC | AGRICULTURE | AUTOMOTIVE | LUBE TRUCK AND INDUSTRIAL VEHICLE |
BUILDING INDUSTRY AND ROAD CONSTRUCTION | RAILWAY TRANSPORT | MANUFACTURING
INDUSTRY | MINING | CENTRALIZED LUBRICATION SYSTEM

CERTIFICATION

ATEX / PED / EN10204 3.1 / Leak Test to API 527.



TECHNICAL SPECIFICATION

Application	Thermal/Safety Relief Valves will protect plant and equipment from exceeding a design pressure limit.
Body Material	Cast Steel (A216 – WCB) or Stainless Steel
Nozzle & Disc	Stainless Steel (AISA 316L)
Ends	Flanged ASA 150 – Drilled ANSI 150
Pin & Springs	Stainless Steel (AISI 316) – Spring loaded.
Cap	Cast Steel (A216 – WCB)
Testing Pressure	The release pressure is set according to individual design specifications.

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