

317[®] Safety Relief Valve

ISO 9001

ASR

ANAB



TOS62

T-ONE-S (MFG) TRADING INC.

Cat. Nov07

BRONZE SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
DISC/SEAT: FORGED BRASS.
SEAL: PTFE (SVP-B27)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITHOUT LEVER)

MODEL: SV-B27 (0.3-10K/20K)
MODEL: SVP-B27 (3-10K)



(S3W-A)

BRONZE SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
DISC/SEAT: FORGED BRASS.
SEAL: PTFE (SVP-B29)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITH LEVER)

MODEL: SV-B29 (0.3-10K/20K)
MODEL: SVP-B29 (3-10K)



(S3W-LR)

BRONZE SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
BODY: BRONZE. SEAT: SUS304.
DISC: FORGED BRASS.
SEAL: PTFE (SVP-S67)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITHOUT LEVER)

MODEL: SV-S67 (0.3-10K/20K)
MODEL: SVP-S67 (3-10K)



BRONZE SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
BODY: BRONZE. SEAT: SUS304.
DISC: FORGED BRASS.
SEAL: PTFE (SVP-S69)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITH LEVER)

MODEL: SV-S69 (0.3-10K/20K)
MODEL: SVP-S69 (3-10K)



BRONZE SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
DISC/SEAT: FORGED BRASS.
SEAL: PTFE (SVP-B9A)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITHOUT LEVER)

MODEL: SV-B9A (0.3-10K/20K)
MODEL: SVP-B9A (2-10K/20K)



BRONZE SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
DISC/SEAT: FORGED BRASS.
SEAL: PTFE (SVP-B9L)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITH LEVER)

MODEL: SV-B9L (0.3-10K/20K)
MODEL: SVP-B9L (2-10K/20K)



ST.ST.304 SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
BODY/SEAT: CF8. DISC: SUS304.
SEAL: PTFE (SVP-S9A)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITHOUT LEVER)

MODEL: SV-S9A (0.3-10K/20K)
MODEL: SVP-S9A (2-10K/20K)



ST.ST.304 SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
BODY/SEAT: CF8. DISC: SUS304.
SEAL: PTFE (SVP-S9L)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITH LEVER)

MODEL: SV-S9L (0.3-10K/20K)
MODEL: SVP-S9L (2-10K/20K)



BRONZE SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
DISC/SEAT: FORGED BRASS. (1*2)
SEAL: PTFE (SVP-B3DA)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITHOUT LEVER)

MODEL: SV-B3DA (0.3-10K/20K)
MODEL: SVP-B3DA (3-10K)



BRONZE SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
DISC/SEAT: FORGED BRASS. (1*2)
SEAL: PTFE (SVP-B3DL)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITH LEVER)

MODEL: SV-B3DL (0.3-10K/20K)
MODEL: SVP-B3DL (3-10K)



BRONZE SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
DISC/SEAT: FORGED BRASS. (1*2)
SEAL: PTFE (SVP-B9DA)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITHOUT LEVER)
ALT. WITH LEVER.

MODEL: SV-B9DA (0.3-10K/20K)
MODEL: SVP-B9DA (2-10K/20K)



ST.ST.304 SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
BODY/SEAT/DISC: CF8/SUS304. (1*2)
SEAL: PTFE (SVP-S9DA)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITHOUT LEVER)

MODEL: SV-S9DA (0.3-10K/20K)
MODEL: SVP-S9DA (2-10K/20K)



ST.ST.304 SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
BODY/SEAT/DISC: CF8/SUS304. (1*2)
SEAL: PTFE (SVP-S9DL)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITH LEVER)

MODEL: SV-S9DL (0.3-10K/20K)
MODEL: SVP-S9DL (2-10K/20K)



ST.ST.316 SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
BODY/SEAT/DISC: CF8M/SUS316. (1*2)
SEAL: PTFE (SVP-S8DA)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITHOUT LEVER)

MODEL: SV-S8DA (0.3-10K/20K)
MODEL: SVP-S8DA (2-10K/20K)



ST.ST.316 SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
BODY/SEAT/DISC: CF8M/SUS316 (1*2)
SEAL: PTFE (SVP-S8DL)
SET P.: 0.3-10 KGS/CM². (ALT.20K)
SIZE: 1/2"~2" (WITH LEVER)

MODEL: SV-S8DL (0.3-10K/20K)
MODEL: SVP-S8DL (2-10K/20K)



CAST IRON SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
STEM/SEAT: SUS304.
SET: 1 ~ 10 KGS/CM².
SIZE: 1/2"~2" (WITHOUT LEVER)
ALT. BODY: SUS 304 / SUS 316.
S34-A / S36-A (1~20 KGS/CM²)

MODEL: S3S-A / S34-A / S36-A



CAST IRON SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
STEM/SEAT: SUS304.
SET: 1 ~ 10 KGS/CM².
SIZE: 1/2"~2" (WITH LEVER)
ALT. BODY: SUS 304 / SUS 316.
S34-LR / S36-LR (1~20 KGS/CM²)

MODEL: S3S-LR / S34-LR / S36-LR



CAST IRON SAFETY RELIEF VALVE

FLANGED END TO JIS 10K OR ANSI
150 LBS. DRILLED. STEM: SUS304.
SET P.: 1 ~ 10 KGS/CM².
SIZE: 1"~12" (WITHOUT LEVER)
ALT. BODY: SUS 304 / SUS 316.
S34F-A / S36F-A (1~20 KGS/CM²)

MODEL: S3F-A / S34F-A / S36F-A



CAST IRON SAFETY RELIEF VALVE

FLANGED END TO JIS 10K OR ANSI
150 LBS. DRILLED. STEM: SUS304.
SET P.: 1 ~ 10 KGS/CM².
SIZE: 1"~12" (WITH LEVER)
ALT. BODY: SUS 304 / SUS 316.
S34F-LR / S36F-LR (1~20 KGS/CM²)

MODEL: S3F-LR / S34F-LR / S36F-LR



ST.ST.316 SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
BODY/DISC/SEAT: SUS316. (1*1)
SET P.: 3.5, 7, 10 KGS/CM².
SIZE: 1/2"~2" (WITHOUT LEVER)
INLET: MALE / OUTLET: FEMALE

MODEL: SS316-S67 (MF) W/O LEVER

MODEL: SS316-S69 (MF) LEVER



ST.ST.316 SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
BODY/DISC/SEAT: SUS316. (1*1)
SET P.: 1-20 KGS/CM².
SIZE: 1/2"~2" (WITHOUT LEVER)
INLET / OUTLET: FEMALE.

MODEL: SS316-S67 (FF) W/O LEVER



ST.ST.316 SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
BODY/DISC/SEAT: SUS316. (1*1)
SET P.: 1-20 KGS/CM².
SIZE: 1/2"~2" (WITH LEVER)
INLET / OUTLET: FEMALE.

MODEL: SS316-S69 (FF)



FULL BORE ST.ST.316 SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
BODY/SEAT: CF8M. (1*2)
DISC/SEAL: SUS316+PTFE.
SET P.: 2-10 KGS/CM². (ALT.16K)
SIZE: 1/2"~2" (WITHOUT LEVER)

MODEL: SVPF-S6A (2-10K/16K)



FULL BORE ST.ST.316 SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
BODY/SEAT: CF8M. (1*2)
DISC/SEAL: SUS316+PTFE.
SET P.: 2-10 KGS/CM². (ALT.16K)
SIZE: 1/2"~2" (WITH LEVER)

MODEL: SVPF-S6L (2-10K/16K)



FULL BORE BRONZE SAFETY RELIEF VALVE

SCREWED END TO BS21, ANSI B2.1
SEAT: FORGED BRASS. (1*2)
DISC: SUS304+PTFE SEAL.
SET P.: 2-13 KGS/CM².
SIZE: 1"~1.1/4" (WITH LEVER)

MODEL: SVPF-B2L (2-13K)



FULL BORE SAFETY RELIEF VALVE

FLANGED - SCREWED END.
SCREWED END TO BS21, ANSI B2.1
BODY: FC / SCS13 / SCS14. (1*2)
SEAT: SUS304 / SUS316.
SET P.: 20 KGS/CM². (300 PSI)
SIZE: 1/2"~2" (WITHOUT LEVER)

MODEL: SVF-20SA (20K)



FULL BORE SAFETY RELIEF VALVE

FLANGED - SCREWED END.
SCREWED END TO BS21, ANSI B2.1
BODY: FC / SCS13 / SCS14. (1*2)
SEAT: SUS304 / SUS316.
SET P.: 20 KGS/CM². (300 PSI)
SIZE: 1/2"~2" (WITH LEVER)

MODEL: SVF-20SLR (20K)

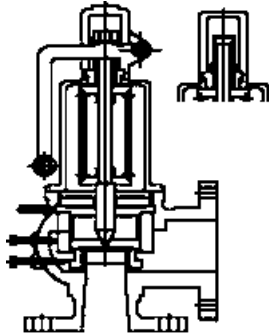


FULL BORE SAFETY RELIEF VALVE

FLANGED - FLANGED END.
BODY: SCS13 / SCS14. (1*2)
SEAT: SUS304 / SUS316.
SET P.: 20 KGS/CM². (300 PSI)
SIZE: 1/2"~2"

MODEL: SVF-20FA (20K)

MODEL: SVF-20FLR (20K)



ST.ST.304/316 Y-CONTROL VALVE

CYLINDER TYPE. SCREWED END
TO BS21
SIZE: 1/2"~2"

MODEL: YAC-34S / YAC-36S



ST.ST.304/316 Y-CONTROL VALVE

CYLINDER TYPE. FLANGED END
TO JIS 10K. DRILLED.
SIZE: 1/2"~2"

MODEL: YAC-34F / YAC-36F

