

2024

UPVC / CPVC / PPH / PVDF
(PIPE VALVE AND FITTING)



บริษัท อنداเทค จำกัด



096-941-5569

WWW.ANDATECH.CO.TH

ANDATECHN@GMAIL.COM

Thermoplastic Fittings / Accessory.



Pipe (ASTM Schedule 80 and Schedule 40)

- 1) Material : UPVC, CPVC
- 2) Size : 1/2"-14"
- 3) Standard : ASTM SCH80/SCH40
- 4) Operating temperature : UPVC(0 ~ 55°C); CPVC(0 ~ 95°C)
- 5) Typical applications : industrial, sewage, water treatment, drain etc.



Union

- 1) Size : 1/2" ~ 4"
- 2) Standard : ANSI, DIN, JIS, CNS
- 3) Joint End : Socket, Threaded
- 4) Material & Color : PVC(dark gray/white), CPVC(light gray), PP & HT-CPVC(light yellow)
- 5) Operating Temperature : PVC(0~55°C); CPVC, HT-CPVC & PP(0~95°C)



Van Stone Flange

- 1) Size : 1/2" ~ 12"
- 2) Standard : ANSI, DIN
- 3) Joint End : Socket
- 4) Material & Color : PVC(dark gray), CPVC(light gray)
- 5) Operating Temperature: PVC(0~55°C); CPVC(0~95°C)



T/S Flange

- 1) Size : 1/2" ~ 10"
- 2) Standard : DIN, JIS
- 3) Joint End : Socket
- 4) Material & Color : PVC(dark gray), CPVC(light gray)
- 5) Operating Temperature: PVC(0~55°C); CPVC(0~95°C)



line : @andatech



Thermoplastic Fittings / Accessory

Coupling (SxS)



Male Adaptor (SxT)



Female Adaptor (SxT)



90 Degree Elbow (SxS)



45 Degree Elbow (SxS)



90 Degree Elbow (SxT) , (TxT)



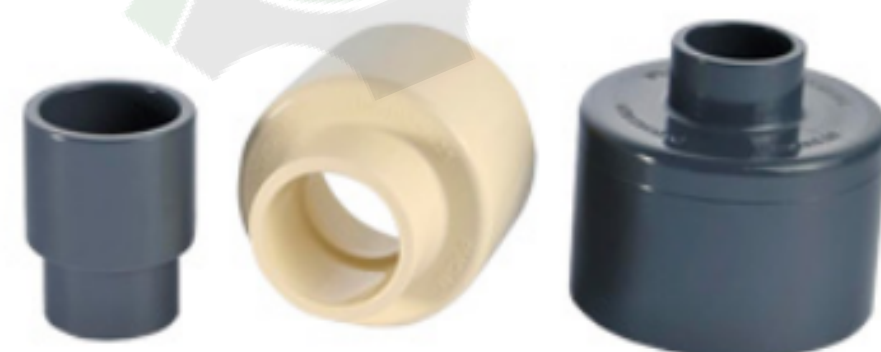
Coupling (TxT)



Reducing Bushing (SxS) , (SxT)



Reducing Socket (SxS)



Tee (SxSxS) , (SxSxT)



Reducing Tee (SxSxS)



Cap



line : @andatech



Check Valve

True Union Check Valve (Swing , Ball Check)



- 1) Material : UPVC,CPVC,PPH,PVDF
- 2) Size : 1/2"-2"
- 3) Standard : ANSI,DIN,JIS,CNS
- 4) Joint End : Socket or Threaded
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : UPVC(5~55°C); CPVC&PPH(5~90°C);PVDF(-20~120°C)

Check Valve (Swing , Ball Check)



- 1) Material : UPVC,CPVC
- 2) Size : 2½"-6"
- 3) Standard : ANSI,DIN,JIS,CNS
- 4) Joint End : Socket or Threaded
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : PVC(0~55°C); CPVC(0~95°C)

Flange True Union Check Valve



- 1) Material : UPVC,CPVC,PP
- 2) Size : 1/2"-2"
- 3) Standard : ANSI,DIN,JIS,CNS
- 4) Joint End : Flanges
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : PVC(0~55°C); CPVC&PPH(0~95°C)

Flanged Check Valve



- 1) Material:UPVC,CPVC
- 2) Size : 2½"-8"
- 3) Standard : ANSI,DIN,JIS
- 4) Joint End : Flanges
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : UPVC(5~55°C); CPVC&PPH (5~90°C);PVDF(-20~120°C)

Foot Valve

Foot Valve (Ball footvalve, Swing footvalve)



(Size 1/2" - 2")

- 1) Material : UPVC,CPVC
- 2) Size : 1/2"-6"
- 3) Standard : ANSI,DIN,JIS,CNS
- 4) Joint End : Socket or Threaded
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : PVC(0~55°C) ; CPVC(0~95°C)

Flanged True Union Foot Valve



- 1) Material : UPVC,CPVC
- 2) Size : 1/2"-2"
- 3) Standard : ANSI,DIN,JIS
- 4) Joint End : Flange
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : PVC(0~55°C) ; CPVC(0~95°C)

Flanged Single Union Foot Valve



(Size 2 1/2" - 6")

- 1) Material : UPVC,CPVC,PPH,PVDF
- 2) Size : 1/2"-6"
- 3) Standard : ANSI,CNS
- 4) Joint End : Socket or Threaded
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : UPVC(5~55°C) ; PPH&CPVC(5~90°C);PVDF((-20~120°C)

Flanged Swing Foot Valve



- 1) Material : UPVC,CPVC,PPH,PVDF
- 2) Size : 2½" - 8"
- 3) Standard : ANSI, DIN, JIS
- 4) Joint End : Flange
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : UPVC(5~55°C) ; PPH&CPVC (5~95°C) ; PVDF (-20~120°C)



line : @andatech



Ball Valve

True Union Ball Valve



- 1) Material : UPVC,CPVC,PPH,PVDF,HT-CPVC
- 2) Size : 1/2"-4"
- 3) Standard : ANSI,DIN,JIS,CNS
- 4) Joint End : Socket, Threaded
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : UPVC(5~55°C) ; CPVC&PPH (5~90°C);PVDF(-20~120°C) ; HT-CPVC(5~90°C)

New Compact Ball Valve



- 1) Material : UPVC,CPVC,HT-CPVC,PVDF,PPH
- 2) Size : 1/2"-4"
- 3) Joint End : Socket,Threaded
- 4) Standard : ANSI,DIN,JIS,CNS
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : UPVC(0~45°C);PPH, CPVC&HT-CPVC(0~95°C) ; PVDF(-40~150°C)

Sampling Valve



- 1) Material : UPVC, CPVC, PPH, PVDF
- 2) Size : 1/4" - 1"
- 3) Joint End : Socket, Threaded
- 4) Standard : ANSI, DIN, JIS, CNS
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : PVC(0~55°C) ; CPVC & PP(0~95°C)

Actuated

Electric Actuated True Union Ball Valve



- 1) Material : UPVC,CPVC,PPH,PVDF
- 2) Size : 1/2"-4"
- 3) Standard : ANSI,DIN,JIS
- 4) Joint End : Socket , Threaded
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : UPVC(5~55°C) ; CPVC&PPH (5~90°C);PVDF(-20~120°C)

Pneumatic Actuated True Union Ball Valve



- 1) Material : UPVC,CPVC,PPH,PVDF
- 2) Size : 1/2"-4"
- 3) Standard : ANSI,DIN,JIS
- 4) Joint End : Socket, Threaded
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : UPVC(5~55°C) ; CPVC&PPH(5~90°C) ; PVDF(-20~120°C)
- 7) Actuator's Lowest Air Pressure : 45PSI;Max.Operating Pressure: 120PSI

True Union Y-Strainer



- 1) Material : UPVC
- 2) Size : 1/2"-4"
- 3) Standard : SGS, NSF
- 4) Brand : cenit sh
- 5) Filtering Accuracy : 10 mesh (2.1/2" to 4") ; 20 mesh (1/2" to 2")
- 6) Working Pressure : 150 PSI
- 7) Joint End : Socket



line : @andatech



Diaphragm Valve

Diaphragm Valve Socket Type



- 1) Material : UPVC,CPVC,PPH,Clear PVC,PVDF
- 2) Size : 1/2"-4"
- 3) Standard : ANSI,CNS
- 4) Joint End : Socket
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : UPVC(5~55°C) ; CPVC&PP(5~90°C); PVDF(-20~120°C)

True Union Diaphragm Valve



- 1) Material : UPVC,CPVC,PPH,Clear PVC,PVDF
- 2) Size : 1/2"-4"
- 3) Standard : ANSI,CNS
- 4) Joint End : Socket ,Threaded
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : UPVC(5~55°C);CPVC&PPH(5~90°C);PVDF(-20~120°C)

Flanged Diaphragm Valve



- 1) Material: UPVC, CPVC, PPH, Clear PVC, PVDF
- 2) Size : 1/2" - 4"
- 3) Standard : ANSI, DIN, JIS
- 4) Joint End : flanges
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : UPVC(5~55°C); CPVC & PP(5~90°C)

Butterfly Valve

Worm Geared Butterfly Valve



- 1) Material : UPVC, CPVC, PPH, PVDF
- 2) Size : 8" - 12"
- 3) Standard : ANSI
- 4) Joint End : Flanges
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : UPVC(5~55°C), PVDF(-20~120°C) CPVC & PPH(5~90°C)

Handle Level Butterfly Valve



- 1) Material : UPVC,CPVC,PPH,PVDF
- 2) Size : 1½"-8"
- 3) Standard : ANSI
- 4) Joint End : Flanges
- 5) Working Pressure : 150 PSI
- 6) Operating Temperature : UPVC(5~55°C); CPVC&PPH(5~90°C);PVDF(-20~120°C)

Electric Actuated Butterfly Valve



- 1) Material : UPVC, CPVC, PPH, PVDF
- 2) Size : 1½" - 12"
- 3) Standard : ANSI
- 4) Joint End : Flanges
- 5) Valve's Working Pressure : 150 PSI
- 6) Operating Temperature : PVC(5~55°C);CPVC & PPH(5~90°C);PVDF(-20~120°C)

Pneumatic Actuated Butterfly Valve



- 1) Material: UPVC, CPVC, PPH, PVDF
- 2) Size : 1½" - 12"
- 3) Standard : ANSI
- 4) Joint End : Flanges
- 5) Valve's Working Pressure : 150 PSI
- 6) Actuator Lowest Air Pressure : 45PSI ; Max Operating Pressure : 120PSI
- 7) Operating Temperature : UPVC(5~55°C) ;PVDF(-20~120°C) ; CPVC & PPH(5~90°C)



line : @andatech

