Certified Product Listing

For:
Drinking Water System Components – Health Effects

Company:
PanNext Pipe Fitting Co.
236 West Guang Ming Road
Lang Fang, He Bei, China

Plant Location:
Lang Fang, He Bei, China

Standards:
NSF/ANSI/CAN 61 - 2022
NSF/ANSI/CAN 372 - 2022

Certificate:
Issued Date: 07/19/2019

Material/Product:
Malleable Iron Fittings (Black (*) and Galvanized)

Contact Temperature:
23 ± 2℃

Models:
BUS0301
BUS0501
BUS0503
BUS0701
BUS0703
BUS0705
BUS1005
BUS1007
BUS1201
BUS1205
BUS1207
BUS1210
BUS1505
BUS1507
BUS1510
BUS1512
BUS2005
BUS2007
BUS2010
BUS2012
BUS2015
BUS3010
BUS3012
BUS3015
BUS3020
BUS3025
BUS4012

BUS4015
BUS4020
BUS4025
BUS4030
CAP01
CAP02
CAP03
CAP05
CAP07
CAP10
CAP12
CAP15
CAP20
CAP25
CAP30
CAP40
CPL01
CPL02
CPL03
CPL05
CPL07
CPL10
CPL12
CPL15
CPL20
CPL25
CPL30
CPL40
CRS05
CRS07
CRS10
CRS12
CRS15
CRS20
CRS25
CRS40
FLF05
FLF07
FLF10
FLF12
FLF15
FLF20
L4501
L4502
L4503
L4505
L4507
L4510
L4512
L4515
L4520
L4525
L4530
L4540
L9001

L9002
L9003
L9005
L9007
L9010
L9012
L9015
L9020
L9025
L9030
L9040
NIP01
NIP02
NIP03
NIP05
NIP07
NIP10
NIP12
NIP15
NIP20
NIP30
PLG01
PLG02
PLG03
PLG05
PLG07
PLG10
PLG12
PLG15
PLG20
PLG25
PLG30
PLG40
RCP0201
RCP0301
RCP0302
RCP0501
RCP0502
RCP0503
RCP0702
RCP0703
RCP0705
RCP1002
RCP1005
RCP1007
RCP1205
RCP1207
RCP1210
RCP1505
RCP1507
RCP1510
RCP1512
RCP2005
RCP2007
RCP2010

RCP2012
RCP2015
RCP2510
RCP2512
RCP2515
RCP2520
RCP3015
RCP3020
RCP3025
RCP4020
RCP4030
REL0201
REL0301
REL0302
REL0501
REL0502
REL0503
REL0701
REL0702
REL0703
REL0705
REL1005
REL1007
REL1205
REL1207
REL1210
REL1505
REL1507
REL1510
REL1512
REL2005
REL2007
REL2010
REL2012
REL2015
REL2515
REL2520
REL3020
REL3025
RT20201
RT20502
RT20503
RT20507
RT20702
RT20703
RT20705
RT20710
RT21002
RT21003
RT21005
RT21007
RT21012
RT21205
RT21207
RT21210

RT21505
RT21507
RT21510
RT21512
RT22005
RT22007
RT22010
RT22012
RT22015
RT22512
RT22515
RT22520
RT23020
RT23025
RT24020
RT24030
S4501
S4502
S4503
S4505
S4507
S4510
S4512
S4515
S4520
S9001
S9002
S9003
S9005
S9007
S9010
S9012
S9015
S9020
S9025
S9030
S9040
S9050
S9060
TEE01
TEE02
TEE03
TEE05
TEE07
TEE10
TEE12
TEE15
TEE20
TEE25
TEE30
TEE40
UNI01
UNI02
UNI03
UNI05

UNI07
UNI10
UNI12
UNI15
UNI20
UNI25
UNI30
UNI40

(*) Black portion should not be used in contact with potable water.