

ITEM NO. SAMPLE	REFERENCE NUMBER SAMPLE	DESCRIPTION
AFS____ AFS100	PP____/____-F24 PP100/0150-F24	Glass spacer, joint PF to KF socket
AMS____ AMS100	PP____/____-F14 PP100/0150-F14	Glass spacer, joint PF to KF ball
BAS____ BAS40	VOB____-P VOB040-P	Bottom outlet valves
BASP____ BASP40/...	VOB____-P-RP____ VOB040-P-RP____	Bottom outlet valves, pneumatic
CCS____ CCS400	CC____ CC400	Couplings, cast, glass-glass
CIC____ CIC25	CIK____-P CIK025-P	Inserts, rubber/aramid
CIP____ CIP25 & CIP200	CIP____-P & CIP____ CIP025-P & CIP200	Inserts, plastic
CIR____ CIR400	CIG____ CIG400	Glass-fibre based tape inserts for DN 400-600
CP____ CP25 & CP200	CP____-P & CP____ CP025-P & CP200	Couplings, plastic, glass-glass up to DN 300
CPKFA____ CPKFA25	CP____-PF CP025-PF	Couplings, plastic, glass-glass PF- to KF-System
CRCS____ CRCS400	CFC____ CFC400	Backing flanges, cast, glass and EN connection
CRP____ CRP25 & CRP200	CFP____-P & CFP____ CFP025-P & CFP200	Backing flanges, plastic, glass and EN connection
CRSS____ CRSS25 & CRSS200	CFS____-P & CFS____ CFS025-P & CFS200	Backing flanges, stainless steel, glass and EN connection
CRSSA____ CRSSA25	CFSA____-P CFSA025-P	Backing flanges, stainless steel, for ANSI connection
CRSSE____ CRSSE25	CFSE____-P CFSE025-P	Backing flanges, stainless steel, for EN connection
CRSSU____ CRSSU25	CFSU____-P CFSU025-P	Backing flanges, stainless steel, undrilled
CSS____ CSS25	CS____-P CS025-P	Couplings, stainless steel, glass-glass
CVS____ CVS50 & CVS200	CQC____-P & CQC____ CQC050-P & CQC200	Quick release couplings
DFSS____ DFSS8.5	CPS____ CPS8.5	Compression springs
EMP____/____ EMP80/65 & EMP200/200	CGC____/____-P & CGC____/____ CGC080/065-P & CGC200/200	Transition gaskets, glass-enamel
FBCS____ FBCS25 & FBCS200	CBG____-P & CB____ CBG025-P & CB200	Bellows, glass - glass
FBCSA____ FBCSA25 & FBCSA200	CBA____-P & CBA____ CBA025-P & CBA200	Bellows, glass - ANSI
FBCSE____ FBCSE25	CBE____-P CBE025-P	Bellows, glass - EN
FBSS____ FBSS25 & FBSS200	CBG____-P-O1 & CB____-O1 CBG025-P-O1 / CB200-O1	Bellows, stainless steel, glass - glass
FBSSA____ FBSSA25 & FBSSA200	CBA____-P-O1 & CBA____-O1 CBA025-P-O1 & CBA200-O1	Bellows, stainless steel, glass -ANSI
FBSSE____ FBSSE25	CBE____-P-O1 CBE025-P-O1	Bellows, stainless steel, glass - EN (up to DN 150)
HK____ HK25	KHB____ KHB025	Support brackets, galvanised steel
HK____E HK25E	KHBS____ KHBS025	Support brackets, stainless steel
HR____ HR25 und	KHR____ KHR025	Pipe supports, galvanised steel
HR____E HR025E	KHRS____ KHRS025	Pipe supports, stainless steel
HS____ HS25	KPC____ KPC025	Pipe clamps, galvanised steel
HS____E HS25E	KPCS____ KPCS025	Pipe clamps stainless steel
KH____ KH25	VBG____-P VBG025-P	Ball valves, manual
KHK____ KHK25	VBP____ VBP025	Ball valves, manual, PFA lined, compact
KHKP____/____ KHKP25/0	VBP____-RP____ VBP025-RP____	Ball valves, PFA lined, compact, with pneumatic actuator
KHP____/____ KHP25/0	VBG____-P-RP____ VBG025-P-RP____	Ball valves, with pneumatic actuator
KK____ KK10-7	KK____ KK10-7	Structure fittings, galvanised steel, closed
KK____E KK10-7E	KKS____ KKS10-7	Structure fittings, stainless steel, closed
KKO____ KKO10-7	KKO____ KKO10-7	Structure fittings, galvanised steel, open
KKO____E KKO10-7E	KKSO____ KKSO10-7	Structure fittings, stainless steel, open
KMC____ KMC50 & KMC200	CQLC____-P & CQLC____ CQLC050-P & CQLC200	Rapid closures
KRT____ KRT25	CGE____ CGE025	Universal transition gaskets between KF und PF flanges

PROZESSTECHNIK KOMPONENTEN

REFERENCE NUMBER INDEX - PF SYSTEM

ITEM NO. SAMPLE	REFERENCE NUMBER SAMPLE	DESCRIPTION
KSG____ KSG25	CGH____-P CGH025-P	Flexible sealing gaskets
M-KK____ M-KK10-7	KK____-O1 KK10-7-O1	Structure fittings, blue coated
MSCE____ MSCE25	PHM / ____ PHM25/1000	Media hoses
NRV____ NRV25	VNV____-P VNV025-P	Check valves, vertical
PB / ____ PB90/100	PB / ____-P PB90/100-P	Bends
PBE____ PBE100	PC____-P PC100-P	Blind flanges
PBR / ____ PBR100/25	PBR / ____-P PBR100/25-P	Reducing bends
PBT / ____ PBT100	PBT / ____-P PBT100/25-P	Bends with measuring nozzle
PED____ PED25	VE____-P VE025-P	Angled valves, on/off
PES____ PES25	VE____-P-RP____ VE025-P-RP____	Angled valves, on/off, pneumatic
PEV____ PEV25	VSL____-P VSL025-P	Sampling valves
PEVV____ PEVV25	VSL____-P-V VSL025-P-V	Sampling valves for vacuum
PHC / ____ PHC25/16	PA____/H____-P PA25/H16/40-P	Adaptors, hose
PHC90 / ____ PHC90/25/16	PA90 / ____/H____-P PA90/25/H16-P	Adaptors, hose, 90°
PR____ / ____ PR100/25	PR____ / ____-P PR100/025-P	Reducers
PRE____ / ____ PRE100/25	PRE____ / ____-P PRE100/025-P	Reducers, eccentric
PRS____ / ____ PRS25/05	VCE____-P-RC____RP____ VCE025-P-RC-063-RP0100	Control valves, with pneumatic actuator
PRV____ PRV25	VCE____-P-RC VCE025-P-RC	Control valves
PS____ / ____ PS100/500	PP____ / ____-P PP100/0500-P	Pipe sections
PSN____ / ____ PSN450/1000	PP____ / ____ PP450/1000	Pipe sections
PT____ PT100	PT____ / ____-P PT100/100-P	T pieces
PTU____ / ____ PTU100/25	PT____ / ____-P PT100/025-P	T pieces, reduced
PU____ PU25	PU____-P PU025-P	U bends
PUO____ PUO25	PUO____-P PUO025-P	U bends, with outlet
PVA____ / ____ PVA25/16	VD____-P VD025-P	Drain valves
PVD____ PVD25	VS____-P VS025-P	Straight through valves, on/off
PVF____ PVF25	VP____-P VP025-P	Pressure relief valves
PVL____ PVL25	VA____-P VA025-P	Vent valves
PVS____ PVS25	VS____-P-RP____ VS025-P-RP____	Straight through valves, pneumatic
PVW____ PVW25	VT____-P VT025-P	Three way valves
PX____ PX100	PX____-P PX100-P	X pieces
PY____ PY50/25	PY____-P PY050/025-P	Y pieces
RK____ RK25	VNH____-P VNH025-P	Check valves, horizontal
RK____H RK25H	VNEH____-P VNEH025-P	Check valves, horizontal, eccentric
RKP____ RKP25	VNP____-P VNP050-P	Check valves, flange insert design
RO / ____ RO7/1000	KT____- KT7-1000	Structure tubings, galvanised steel
RO_E / ____ RO7E/1000	KTS____- KTS7-1000	Structure tubings, stainless steel
RP-____ RP-7	KPT KPT7	Tube plug
RRM____- RRM8-7	KKN____-M____- KKN7-M08-30	Bush inserts
RWSS____ RWSS15/9	CRS____ CRS15-9	Reducing washers
SP____ / ____ SP25/1000	PHP____ / ____-P PHP25/1000-P	Product hoses
SS____ / ____ SS100/25	PDG____ / ____-P PDG100/025-P	Spacers

PROZESSTECHNIK KOMPONENTEN

REFERENCE NUMBER INDEX - PF SYSTEM

ITEM NO. SAMPLE	REFERENCE NUMBER SAMPLE	DESCRIPTION
SUA____ SUA150	KSA____ KSA300	Saddle supports
TR____ TR25 & TR200	CGR____-P & CGR____ CGR025-P & CGR200	O ring gaskets with collar, glass-glass
TRGMP____ TRGMP25 & TRGMP200	CGG____-P & CGG____ CGG025-P & CGG200	O ring gaskets with collar, GMP design, glass-glass
VHS____ & VHZ____ VHS50 & VHZ450	KST____/____ KST450/50	Vessel holders
VRSE____ VRSE20	KSR____ KSR05	Support rings for spherical vessels
-	CAPE____-P CAPE025-P	Connection flange couplings, glass-EN, plastic
-	CAPG____-P CAPG025-P	Connection flange couplings, glass-glass, plastic
-	CASA____-P CASA025-P	Connection flange couplings, glass-ANSI, stainless steel
-	CASU____-P CASU025-P	Connection flange couplings, undrilled, stainless steel
-	CBM____ CBM025/150	Bellows for media connection, galvanised steel/EPDM, EN-EN
-	CBM____-O1 CBM025-O1	Bellows for media connection, stainless steel, EN-EN
-	CGF____ CGF025	Flat sealing gaskets
-	CGP____ CGP025	Flat sealing gaskets for repeated opening and closing
-	CGS____ CGS025	Flat sealing gaskets with steel core
-	CIP____-P-M7 & CIP____-M7 CIP025-P-M7 & CIP200-M7	Inserts, PP white
-	CIPE____ CIPE025	Transition insert PF to EN
-	CIPE____-M7 CIPE025-M7	Transition insert PF to EN, PP white
-	CQLT____ CQLT045	Screw caps
-	CSP____-P CSP025-P	Splash guard for backing flange couplings, glass-glass
-	KC____ KC7	Castors, galvanised steel
-	KCH____ KCH7	Castors, heavy duty
-	KCS____ KCS7	Castors, stainless steel
-	KLL____ KLL150	Lifting lugs
-	KLS____ KLS300	Lower support ring
-	PA____/GL____-P PA25/GL18-P	Adaptors, GL
-	PA____/GM____-P PA25/GM30x1,5-P	Adaptors, media, straight
-	PA____/KAF____ PA25/KAF25	Adaptors, KAMLOK, adaptor
-	PA____/KAM____ PA25/KAM25	Adaptors, KAMLOK, fitting
-	PA____/MR____ PA25/MR25	Adaptors, milk pipe
-	PA____/TC____ PA25/TC15	Adaptors, TC
-	PA90/____/GL____-P PA90/25/GL18-P	Adaptors, GL, 90°
-	PHE____/____-P PHE25/1000-P	Product hoses, for increased operating conditions
-	VED____-P VED025-P	Double valves
-	VEP____ VEP025	High pressure valves
-	VSG____-P VSG025-P	Sampling for condensable gases and collecting flasks