

KOMPAKT, MANUAL, CANGEOVER PANEL, GAS PANEL, 2 CYLINDRE

KPME Serien

KPME

2x1 cylinders, manual changeover with relief valve

- Manual skift imellem 2 cylindre
- Single og Dual Stage
- Udgangstryk: Op til 15 barg
- CV Værdi: 0.06 og 0.15
- Temperatur: -20°C til 70°C



PRODUKTBESKRIVELSE

TESCOM Compact Gas Panel

Fungere som en central gasforsynings enhed til trykregulering af analytiske gasser i laboratoriefaciliteter.

Afhængig af kravene, kan disse enheder skifte over til en reservecylinder for at få en konstant gasforsyning.

Brugen af trykmålere muliggøre overvågning af gasflasker.

Egenskaber

- Til trykreducering af inert, ætsende, brandfarlig og special gasser.
- Central gasforsyning til distribution af gasser i laboratorie applikationer.
- Levering af gasser til laserskærings applikationer.
- Samt andre processer, der kræver kontinuerlig gasforsyning.

Fordele

- Monoblok konstruktion med reduceret fittings og metal til metal tætning for høj lækageintegritet.
- Lav indvendig volumen uden gevind i kontakt med medier for at opretholde gasernes renhed forkorter rensnings processen ved skift af cylindre.
- Indbygget membranudluftning og afspærringsventil for at sikre en høj tæthed og opretholder gasernes renhed.
- Rustfrit stål monteringsplade til ætsende miljø medfølger.
- Kompakt i størrelsen, passer ind i standard gasskabe.
- Udluftningsventil er standard (rør på udgangssiden er tilvalg).

OBS ! Den viste pris er kun for "basic" enheden

Kontakt vores produktspecialist for at finde den mest optimale løsning til dit behov.

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SPECIFIKATIONER

Accessories	Cylinder rack, Collector pipe/extension
Changeover	Manual
Cylindre	2x1

Discharge Connection	Ø6mm SST purge valve + Ø8mm relief valve, Ø8mm Messing purge valve + 8mm relief valve, Ø8 mm Messing purge valve, Ø6mm SST purge valve + Ø6mm relief valve, 1/4" SST purge valve + 1/4" relief valve, Ø8mm SST relief valve, Ø8mm SST purge valve + Ø8mm relief valve
Flow kapacitet	0,06 Cv
Gas Connection PN200	None, Oxygen, Compressed Air, Non flammable gases, Flammable gases, Nitrogen, Test gas, Nitrous Oxide, Toxic Flammable gasses (only SST)
Gas Connection PN200 CGA	Hydrogen, Nitrogen, Nitrous Oxide, Compressed Air, Non flameable gases, Oxygen
Gas Connection PN300	Compressed Air, Oxygen, Non flameable gases, Flameable gases
Inlet Display	Standard, Contact, Inductiv contact, Standard pressure transducer, Explosion tested pressure transducer
Lækrate	10-7 mbar l/s He
Materiale	Rustfri stål eller Messing
Max Inlet Pressure	300 bar
Max Outlet Pressure	150 bar
Serie	KPME
Stage	Single stage
Temperaturområde fra	-20 °C
Temperaturområde til	70 °C
Tilslutning	1/4" Female, Ø6mm SST, Ø8mm SST, Ø10mm SST, Ø12mm SST, Ø8mm Messing, Ø10mm Messing, Ø12mm Messing, 1/4" SST, 1/2" SST
Type	Panel
Vægt	8 kg

Example for selecting a part number:

KPA2	6	SM	1	R	T	A	A	14	F
BASIC CODES	MATERIAL	INLET PRESSURE DISPLAY	OUTLET PRESSURE RANGE	POSITION RANGE	RELIEF VALVE	CONNECTION PROCESS	CONNECTION PROCESS	GAS GROUPS CONNECTING BEND	ACCESSORY
KP1	1 - Brass	SM	1 - 140/18	Brass	1 - 140/18	A-14 brass	A-14 brass	1 - 140/18 connecting	Brass
KP2	2 - Stainless steel	SM	2 - 140/18	Stainless	2 - 140/18	B - 4 x 10 mm steel	B - 4 x 10 mm steel	2 - 140/18 connecting	Stainless
KP3	3 - Copper	SM	3 - 140/18	Copper	3 - 140/18	C - 4 x 10 mm steel	C - 4 x 10 mm steel	3 - 140/18 connecting	Copper
KP4	4 - Messing	EX	4 - 47/19	Stainless	4 - 47/19	D - 4 x 10 mm steel	D - 4 x 10 mm steel	4 - 47/19 connecting	Collector
KP5	5 - Inconel	EX	5 - 140/18	Inconel	5 - 140/18	E - 4 x 10 mm steel	E - 4 x 10 mm steel	5 - 140/18 connecting	Exhaust
KP6	6 - Hastelloy	Control pump	6 - 140/18	Hastelloy	6 - 140/18	F - 4 x 12 mm steel	F - 4 x 12 mm steel	6 - 140/18 connecting	Exhaust
KP7	7 - Titanium	Standard pressure	7 - 140/18	Ti, 6 and 7	7 - 140/18	G - 4 x 10 mm steel	G - 4 x 10 mm steel	7 - 140/18 connecting	Exhaust
KP8	8 - Monel	Standard pressure	8 - 140/18	8 - 140/18	8 - 140/18	H - 4 x 10 mm steel	H - 4 x 10 mm steel	8 - 140/18 connecting	Exhaust
KP9	9 - Invar	Standard pressure	9 - 140/18	9 - 140/18	9 - 140/18	I - 4 x 10 mm steel	I - 4 x 10 mm steel	9 - 140/18 connecting	Exhaust
KP10	10 - Kovarc	Standard pressure	10 - 140/18	10 - 140/18	10 - 140/18	J - 4 x 10 mm steel	J - 4 x 10 mm steel	10 - 140/18 connecting	Exhaust
KP11	11 - Inconel	Standard pressure	11 - 140/18	11 - 140/18	11 - 140/18	K - 4 x 10 mm steel	K - 4 x 10 mm steel	11 - 140/18 connecting	Exhaust
KP12	12 - Hastelloy	Standard pressure	12 - 140/18	12 - 140/18	12 - 140/18	L - 4 x 10 mm steel	L - 4 x 10 mm steel	12 - 140/18 connecting	Exhaust
KP13	13 - Titanium	Standard pressure	13 - 140/18	13 - 140/18	13 - 140/18	M - 4 x 10 mm steel	M - 4 x 10 mm steel	13 - 140/18 connecting	Exhaust
KP14	14 - Monel	Standard pressure	14 - 140/18	14 - 140/18	14 - 140/18	N - 4 x 10 mm steel	N - 4 x 10 mm steel	14 - 140/18 connecting	Exhaust
KP15	15 - Inconel	Standard pressure	15 - 140/18	15 - 140/18	15 - 140/18	O - 4 x 10 mm steel	O - 4 x 10 mm steel	15 - 140/18 connecting	Exhaust
KP16	16 - Hastelloy	Standard pressure	16 - 140/18	16 - 140/18	16 - 140/18	P - 4 x 10 mm steel	P - 4 x 10 mm steel	16 - 140/18 connecting	Exhaust
KP17	17 - Titanium	Standard pressure	17 - 140/18	17 - 140/18	17 - 140/18	Q - 4 x 10 mm steel	Q - 4 x 10 mm steel	17 - 140/18 connecting	Exhaust
KP18	18 - Monel	Standard pressure	18 - 140/18	18 - 140/18	18 - 140/18	R - 4 x 10 mm steel	R - 4 x 10 mm steel	18 - 140/18 connecting	Exhaust
KP19	19 - Inconel	Standard pressure	19 - 140/18	19 - 140/18	19 - 140/18	S - 4 x 10 mm steel	S - 4 x 10 mm steel	19 - 140/18 connecting	Exhaust
KP20	20 - Hastelloy	Standard pressure	20 - 140/18	20 - 140/18	20 - 140/18	T - 4 x 10 mm steel	T - 4 x 10 mm steel	20 - 140/18 connecting	Exhaust
KP21	21 - Titanium	Standard pressure	21 - 140/18	21 - 140/18	21 - 140/18	U - 4 x 10 mm steel	U - 4 x 10 mm steel	21 - 140/18 connecting	Exhaust
KP22	22 - Monel	Standard pressure	22 - 140/18	22 - 140/18	22 - 140/18	V - 4 x 10 mm steel	V - 4 x 10 mm steel	22 - 140/18 connecting	Exhaust
KP23	23 - Inconel	Standard pressure	23 - 140/18	23 - 140/18	23 - 140/18	W - 4 x 10 mm steel	W - 4 x 10 mm steel	23 - 140/18 connecting	Exhaust
KP24	24 - Hastelloy	Standard pressure	24 - 140/18	24 - 140/18	24 - 140/18	X - 4 x 10 mm steel	X - 4 x 10 mm steel	24 - 140/18 connecting	Exhaust
KP25	25 - Titanium	Standard pressure	25 - 140/18	25 - 140/18	25 - 140/18	Y - 4 x 10 mm steel	Y - 4 x 10 mm steel	25 - 140/18 connecting	Exhaust
KP26	26 - Monel	Standard pressure	26 - 140/18	26 - 140/18	26 - 140/18	Z - 4 x 10 mm steel	Z - 4 x 10 mm steel	26 - 140/18 connecting	Exhaust
KP27	27 - Inconel	Standard pressure	27 - 140/18	27 - 140/18	27 - 140/18	AA - 4 x 10 mm steel	AA - 4 x 10 mm steel	27 - 140/18 connecting	Exhaust
KP28	28 - Hastelloy	Standard pressure	28 - 140/18	28 - 140/18	28 - 140/18	AB - 4 x 10 mm steel	AB - 4 x 10 mm steel	28 - 140/18 connecting	Exhaust
KP29	29 - Titanium	Standard pressure	29 - 140/18	29 - 140/18	29 - 140/18	AC - 4 x 10 mm steel	AC - 4 x 10 mm steel	29 - 140/18 connecting	Exhaust
KP30	30 - Monel	Standard pressure	30 - 140/18	30 - 140/18	30 - 140/18	AD - 4 x 10 mm steel	AD - 4 x 10 mm steel	30 - 140/18 connecting	Exhaust
KP31	31 - Inconel	Standard pressure	31 - 140/18	31 - 140/18	31 - 140/18	AE - 4 x 10 mm steel	AE - 4 x 10 mm steel	31 - 140/18 connecting	Exhaust
KP32	32 - Hastelloy	Standard pressure	32 - 140/18	32 - 140/18	32 - 140/18	AF - 4 x 10 mm steel	AF - 4 x 10 mm steel	32 - 140/18 connecting	Exhaust
KP33	33 - Titanium	Standard pressure	33 - 140/18	33 - 140/18	33 - 140/18	AG - 4 x 10 mm steel	AG - 4 x 10 mm steel	33 - 140/18 connecting	Exhaust
KP34	34 - Monel	Standard pressure	34 - 140/18	34 - 140/18	34 - 140/18	AH - 4 x 10 mm steel	AH - 4 x 10 mm steel	34 - 140/18 connecting	Exhaust
KP35	35 - Inconel	Standard pressure	35 - 140/18	35 - 140/18	35 - 140/18	AI - 4 x 10 mm steel	AI - 4 x 10 mm steel	35 - 140/18 connecting	Exhaust
KP36	36 - Hastelloy	Standard pressure	36 - 140/18	36 - 140/18	36 - 140/18	AJ - 4 x 10 mm steel	AJ - 4 x 10 mm steel	36 - 140/18 connecting	Exhaust
KP37	37 - Titanium	Standard pressure	37 - 140/18	37 - 140/18	37 - 140/18	AK - 4 x 10 mm steel	AK - 4 x 10 mm steel	37 - 140/18 connecting	Exhaust
KP38	38 - Monel	Standard pressure	38 - 140/18	38 - 140/18	38 - 140/18	AL - 4 x 10 mm steel	AL - 4 x 10 mm steel	38 - 140/18 connecting	Exhaust
KP39	39 - Inconel	Standard pressure	39 - 140/18	39 - 140/18	39 - 140/18	AM - 4 x 10 mm steel	AM - 4 x 10 mm steel	39 - 140/18 connecting	Exhaust
KP40	40 - Hastelloy	Standard pressure	40 - 140/18	40 - 140/18	40 - 140/18	AN - 4 x 10 mm steel	AN - 4 x 10 mm steel	40 - 140/18 connecting	Exhaust
KP41	41 - Titanium	Standard pressure	41 - 140/18	41 - 140/18	41 - 140/18	AO - 4 x 10 mm steel	AO - 4 x 10 mm steel	41 - 140/18 connecting	Exhaust
KP42	42 - Monel	Standard pressure	42 - 140/18	42 - 140/18	42 - 140/18	AP - 4 x 10 mm steel	AP - 4 x 10 mm steel	42 - 140/18 connecting	Exhaust
KP43	43 - Inconel	Standard pressure	43 - 140/18	43 - 140/18	43 - 140/18	AQ - 4 x 10 mm steel	AQ - 4 x 10 mm steel	43 - 140/18 connecting	Exhaust
KP44	44 - Hastelloy	Standard pressure	44 - 140/18	44 - 140/18	44 - 140/18	AR - 4 x 10 mm steel	AR - 4 x 10 mm steel	44 - 140/18 connecting	Exhaust
KP45	45 - Titanium	Standard pressure	45 - 140/18	45 - 140/18	45 - 140/18	AS - 4 x 10 mm steel	AS - 4 x 10 mm steel	45 - 140/18 connecting	Exhaust
KP46	46 - Monel	Standard pressure	46 - 140/18	46 - 140/18	46 - 140/18	AT - 4 x 10 mm steel	AT - 4 x 10 mm steel	46 - 140/18 connecting	Exhaust
KP47	47 - Inconel	Standard pressure	47 - 140/18	47 - 140/18	47 - 140/18	AU - 4 x 10 mm steel	AU - 4 x 10 mm steel	47 - 140/18 connecting	Exhaust
KP48	48 - Hastelloy	Standard pressure	48 - 140/18	48 - 140/18	48 - 140/18	AV - 4 x 10 mm steel	AV - 4 x 10 mm steel	48 - 140/18 connecting	Exhaust
KP49	49 - Titanium	Standard pressure	49 - 140/18	49 - 140/18	49 - 140/18	AW - 4 x 10 mm steel	AW - 4 x 10 mm steel	49 - 140/18 connecting	Exhaust
KP50	50 - Monel	Standard pressure	50 - 140/18	50 - 140/18	50 - 140/18	AX - 4 x 10 mm steel	AX - 4 x 10 mm steel	50 - 140/18 connecting	Exhaust
KP51	51 - Inconel	Standard pressure	51 - 140/18	51 - 140/18	51 - 140/18	AY - 4 x 10 mm steel	AY - 4 x 10 mm steel	51 - 140/18 connecting	Exhaust
KP52	52 - Hastelloy	Standard pressure	52 - 140/18	52 - 140/18	52 - 140/18	AZ - 4 x 10 mm steel	AZ - 4 x 10 mm steel	52 - 140/18 connecting	Exhaust
KP53	53 - Titanium	Standard pressure	53 - 140/18	53 - 140/18	53 - 140/18	BA - 4 x 10 mm steel	BA - 4 x 10 mm steel	53 - 140/18 connecting	Exhaust
KP54	54 - Monel	Standard pressure	54 - 140/18	54 - 140/18	54 - 140/18	BB - 4 x 10 mm steel	BB - 4 x 10 mm steel	54 - 140/18 connecting	Exhaust
KP55	55 - Inconel	Standard pressure	55 - 140/18	55 - 140/18	55 - 140/18	BC - 4 x 10 mm steel	BC - 4 x 10 mm steel	55 - 140/18 connecting	Exhaust
KP56	56 - Hastelloy	Standard pressure	56 - 140/18	56 - 140/18	56 - 140/18	BD - 4 x 10 mm steel	BD - 4 x 10 mm steel	56 - 140/18 connecting	Exhaust
KP57	57 - Titanium	Standard pressure	57 - 140/18	57 - 140/18	57 - 140/18	BE - 4 x 10 mm steel	BE - 4 x 10 mm steel	57 - 140/18 connecting	Exhaust
KP58	58 - Monel	Standard pressure	58 - 140/18	58 - 140/18	58 - 140/18	BF - 4 x 10 mm steel	BF - 4 x 10 mm steel	58 - 140/18 connecting	Exhaust
KP59	59 - Inconel	Standard pressure	59 - 140/18	59 - 140/18	59 - 140/18	BG - 4 x 10 mm steel	BG - 4 x 10 mm steel	59 - 140/18 connecting	Exhaust
KP60	60 - Hastelloy	Standard pressure	60 - 140/18	60 - 140/18	60 - 140/18	BH - 4 x 10 mm steel	BH - 4 x 10 mm steel	60 - 140/18 connecting	Exhaust
KP61	61 - Titanium	Standard pressure	61 - 140/18	61 - 140/18	61 - 140/18	BI - 4 x 10 mm steel	BI - 4 x 10 mm steel	61 - 140/18 connecting	Exhaust
KP62	62 - Monel	Standard pressure	62 - 140/18	62 - 140/18	62 - 140/18	BJ - 4 x 10 mm steel	BJ - 4 x 10 mm steel	62 - 140/18 connecting	Exhaust
KP63	63 - Inconel	Standard pressure	63 - 140/18	63 - 140/18	63 - 140/18	BK - 4 x 10 mm steel	BK - 4 x 10 mm steel	63 - 140/18 connecting	Exhaust
KP64	64 - Hastelloy	Standard pressure	64 - 140/18	64 - 140/18	64 - 140/18	BL - 4 x 10 mm steel	BL - 4 x 10 mm steel	64 - 140/18 connecting	Exhaust
KP65	65 - Titanium	Standard pressure	65 - 140/18	65 - 140/18	65 - 140/18	BM - 4 x 10 mm steel	BM - 4 x 10 mm steel	65 - 140/18 connecting	Exhaust
KP66	66 - Monel	Standard pressure	66 - 140/18	66 - 140/18	66 - 140/18	BN - 4 x 10 mm steel	BN - 4 x 10 mm steel	66 - 140/18 connecting	Exhaust
KP67	67 - Inconel	Standard pressure	67 - 140/18	67 - 140/18	67 - 140/18	BO - 4 x 10 mm steel	BO - 4 x 10 mm steel	67 - 140/18 connecting	Exhaust
KP68	68 - Hastelloy	Standard pressure	68 - 140/18	68 - 140/18	68 - 140/18	BP - 4 x 10 mm steel	BP - 4 x 10 mm steel	68 - 140/18 connecting	Exhaust
KP69	69 - Titanium	Standard pressure	69 - 140/18	69 - 140/18	69 - 140/18	BQ - 4 x 10 mm steel	BQ - 4 x 10 mm steel	69 - 140/18 connecting	Exhaust
KP70	70 - Monel	Standard pressure	70 - 140/18	70 - 140/18	70 - 140/18	BR - 4 x 10 mm steel	BR - 4 x 10 mm steel	70 - 140/18 connecting	Exhaust
KP71	71 - Inconel	Standard pressure	71 - 140/18	71 - 140/18	71 - 140/18	BS - 4 x 10 mm steel	BS - 4 x 10 mm steel	71 - 140/18 connecting	Exhaust
KP72	72 - Hastelloy	Standard pressure	72 - 140/18	72 - 140/18	72 - 140/18	BT - 4 x 10 mm steel	BT - 4 x 10 mm steel	72 - 140/18 connecting	Exhaust
KP73	73 - Titanium	Standard pressure	73 - 140/18	73 - 140/18	73 - 140/18	BU - 4 x 10 mm steel	BU - 4 x 10 mm steel	73 - 140/18 connecting	Exhaust
KP74	74 - Monel	Standard pressure	74 - 140/18	74 - 140/18	74 - 140/18	BV - 4 x 10 mm steel	BV - 4 x 10 mm steel	74 - 140/18 connecting	Exhaust
KP75	75 - Inconel	Standard pressure	75 - 140/18	75 - 140/18	75 - 140/18	BW - 4 x 10 mm steel	BW - 4 x 10 mm steel	75 - 140/18 connecting	Exhaust
KP76	76 - Hastelloy	Standard pressure	76 - 140/18	76 - 140/18	76 - 140/18	BX - 4 x 10 mm steel	BX - 4 x 10 mm steel	76 - 140/18 connecting	Exhaust
KP77	77 - Titanium	Standard pressure	77 - 140/18	77 - 140/18	77 - 140/18	BY - 4 x 10 mm steel	BY - 4 x 10 mm steel	77 - 140/18 connecting	Exhaust
KP78	78 - Monel	Standard pressure	78 - 140/18	78 - 140/18	78 - 140/18	BZ - 4 x 10 mm steel	BZ - 4 x 10 mm steel	78 - 140/18 connecting	Exhaust
KP79	79 - Inconel	Standard pressure	79 - 140/18	79 - 140/18	79 - 140/18	CA - 4 x 10 mm steel	CA - 4 x 10 mm steel	79 - 140/18 connecting	Exhaust
KP80	80 - Hastelloy	Standard pressure	80 - 140/18	80 - 140/18	80 - 140/18	CB - 4 x 10 mm steel	CB - 4 x 10 mm steel	80 - 140/18 connecting	Exhaust
KP81	81 - Titanium	Standard pressure	81 - 140/18	81 - 140/18	81 - 140/18	CC - 4 x 10 mm steel	CC - 4 x 10 mm steel	81 - 140/18 connecting	Exhaust
KP82	82 - Monel	Standard pressure	82 - 140/18	82 - 140/18	82 - 140/18	CD - 4 x 10 mm steel	CD - 4 x 10 mm steel	82 - 140/18 connecting	Exhaust
KP83	83 - Inconel	Standard pressure	83 - 140/18	83 - 140/18	83 - 140/18	CE - 4 x 10 mm steel	CE - 4 x 10 mm steel	83 - 140/18 connecting	Exhaust
KP84	84 - Hastelloy	Standard pressure	84 - 140/18	84 - 140/18	84 - 140/18	CF - 4 x 10 mm steel	CF - 4 x 10 mm steel	84 - 140/18 connecting	Exhaust
KP85	85 - Titanium	Standard pressure	85 - 140/18	85 - 140/18	85 - 140/18	CG - 4 x 10 mm steel	CG - 4 x 10 mm steel	85 - 140/18 connecting	Exhaust
KP86	86 - Monel	Standard pressure	86 - 140/18	86 - 140/18	86 - 140/18	CH - 4 x 10 mm steel	CH - 4 x 10 mm steel	86 - 140/18 connecting	Exhaust
KP87	87 - Inconel	Standard pressure	87 - 140/18	87 - 140/18	87 - 140/18	CI - 4 x 10 mm steel	CI - 4 x 10 mm steel	87 - 140/18 connecting	Exhaust
KP88	88 - Hastelloy	Standard pressure	88 - 140/18	88 - 140/18	88 - 140/18	CJ - 4 x 10 mm steel	CJ - 4 x 10 mm steel	88 - 140/18 connecting	Exhaust
KP89	89 - Titanium	Standard pressure	89 - 140/18	89 - 140/18	89 - 140/18	CK - 4 x 10 mm steel	CK - 4 x 10 mm steel	89 - 140/18 connecting	Exhaust
KP90	90 - Monel	Standard pressure	90 - 140/18	90 - 140/18	90 - 140/18	CL - 4 x 10 mm steel	CL - 4 x 10 mm steel	90 - 140/18 connecting	Exhaust
KP91	91 - Inconel	Standard pressure	91 - 140/18	91 - 140/18	91 - 140/18	CM - 4 x 10 mm steel	CM - 4 x 10 mm steel	91 - 140/18 connecting	Exhaust
KP92	92 - Hastelloy	Standard pressure	92 - 140/18	92 - 140/18	92 - 140/18	CN - 4 x 10 mm steel	CN - 4 x 10 mm steel	92 - 140/18 connecting	Exhaust
KP93	93 - Titanium	Standard pressure	93 - 140/18	93 - 140/18	93 - 140/18	CO - 4 x 10 mm steel	CO - 4 x 10 mm steel	93 - 140/18 connecting	Exhaust
KP94	94 - Monel	Standard pressure	94 - 140/18	94 - 140/18	94 - 140/18	CP - 4 x 10 mm steel	CP - 4 x 10 mm steel	94 - 140/18 connecting	Exhaust
KP95	95 - Inconel	Standard pressure	95 - 140/18	95 - 140/18	95 - 140/18	CQ - 4 x 10 mm steel	CQ - 4 x 10 mm steel	95 - 140/18 connecting	Exhaust
KP96	96 - Hastelloy	Standard pressure	96 - 140/18	96 - 140/18	96 - 140/18	CR - 4 x 10 mm steel	CR - 4 x 10 mm steel	96 - 140/18 connecting	Exhaust
KP97	97 - Titanium	Standard pressure	97 - 140/18	97 - 140/18	97 - 140/18	CS - 4 x 10 mm steel	CS - 4 x 10 mm steel	97 - 140/18 connecting	Exhaust
KP98	98 - Monel	Standard pressure	98 - 140/18	98 - 140/1					