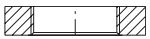
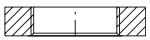
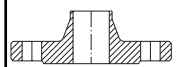
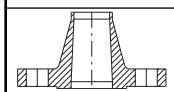
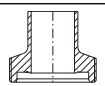
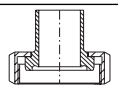
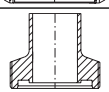
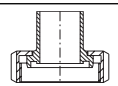
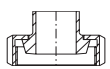
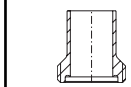
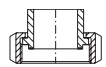
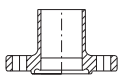
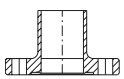
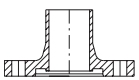
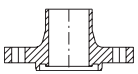
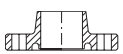
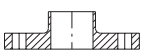
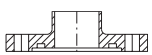
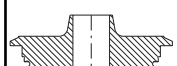
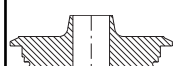
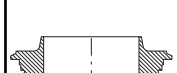
Type 481-488

Anschlüsse *Connections*

	Schlüssel *code*	Anschlussarmatur	*connection*	nach/*acc. to*	481		483				484				485				448 + 488											
					25		25		40		25		40		25		40		25		40		50		65		80		100	
					E	A	E	A	E	A	E	A	E	A	E	A	E	A	E	A	E	A	E	A	E	A	E	A	E	A
	XX	Keine Auswahlmöglichkeit	*no choice*		-	-	-	-	-	-	x	-	x	-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-
	00	Schweißanschluss	*welding connection*	DIN 11850 Reihe	-	-	- -	x 3	- -	x 3	- -	x 3	- -	x 3	- -	x 3	- -	x 3	x 3	x 3	x 3	x 2	x 3	x 2	x 2	x 2	x 2	x -	x (2)	x -
	**XG**	Gewindeanschluss	*screwed connection*	DIN ISO 228	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	**XN**	Gewindeanschluss	*screwed connection*	NPT ANSI-Bl. 20.1-1983	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	**FD**	Flansch PN 16	*flange PN 16*	DIN 2633	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	x	x	x	x	x	x	x	x	x	x	x
	**FA**	Flansch ANSI # 150 RF	*flange ANSI #150 RF*	ANSI B 16.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	x	x	x	x	x	x	x	x	x	x	x
	**GS**	Aseptik-Gewindestutzen	*aseptic-thread*	DIN 11864 T1 Form A	x	x	x	x	x	x	-	x	-	x	-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-
	**BS**	Aseptik-Bundstutzen mit Nutüberwurfmutter	*aseptic-clamp and nut*	DIN 11864 T1 Form A	x	x	x	x	x	x	-	x	-	x	-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-
	**GT**	Aseptik-Gewindestutzen	*aseptic-thread*	DIN 11864 T1 Form B	x	x	x	x	x	x	-	x	-	x	-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-
	**BT**	Aseptik-Bundstutzen mit Nutüberwurfmutter	*aseptic-clamp and nut*	DIN 11864 T1 Form B	x	x	x	x	x	x	-	x	-	x	-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-
	GO	SC-Gewindestutzen	*aseptic thread*	DIN 11851	x	x	x	x	x	x	-	x	-	x	-	x	-	x	x	x	x	x	x	x	x	x	x	x	x	x
	**KO**	Kegelstutzen mit Überwurfmutter	*aseptic-clamp and nut*	DIN 11851	x	x	x	x	x	x	-	x	-	x	-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-
	SO	Klemmstutzen	*clamp*	DIN 32676	x	x	x	x	x	x	-	x	-	x	-	x	-	x	x	x	x	x	x	x	x	x	x	x	x	x
	CO	Zoll-Clamp (Tri-Clamp®)	*inch-clamp (Tri-Clamp®)*	ISO 2852	x	x	x	x	x	x	-	x	-	x	-	x	-	x	x	x	x	x	x	x	x	x	-	-	-	-
	CI	ISO Clamp	*ISO clamp*	DIN EN ISO 1127	-	-	-	-	-	-	-	-	-	-	-	x	-	x	x	x	x	x	x	x	x	x	-	-	-	-

Anschlüsse
Connections

Type
481-488

	Schlüssel *code*	Anschlussarmatur	*connection*	nach/*acc. to*	481		483				484				485				448 + 488											
					25		25		40		25		40		25		40		25		40		50		65		80		100	
					E	A	E	A	E	A	E	A	E	A	E	A	E	A	E	A	E	A	E	A	E	A	E	A	E	A
	**GD**	Steril Gewindestutzen	*sterile thread*	Neumo	x	x	x	x	x	x	-	x	-	x	-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-
	**BD**	Steril Bundstutzen mit Nutmutter	*sterile-clamp and nut*	Neumo	x	x	x	x	x	x	-	x	-	x	-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-
	**NF**	Aseptik-Nutflansch	*aseptic-flange, female*	DIN 11864 T2 Form A	-	-	x	x	x	x	-	x	-	x	-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-
	**BF**	Aseptik-Bundflansch	*aseptic-flange, male*	DIN 11864 T2 Form A	-	-	x	x	x	x	-	x	-	x	-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-
	**NG**	Aseptik-Nutflansch	*aseptic-flange, groove*	DIN 11864 T2 Form B	-	-	x	x	x	x	-	x	-	x	-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-
	**BG**	Aseptik-Bundflansch	*aseptic-flange, tongue*	DIN 11864 T2 Form B	-	-	x	x	x	x	-	x	-	x	-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-
	**TN**	Varivent-Nutflansch	*Varivent-flange, groove*	Tuchenhagen	-	-	x	x	x	x	-	x	-	x	-	x	-	x	x	x	x	x	x	x	x	x	x	x	x	x
	**AF**	APV-FG1 Glattflansch PN 10	*APV-FG1 flange, flat face PN 10*	APV	-	-	x	x	x	x	-	x	-	x	-	x	-	x	x	x	x	x	x	x	x	x	x	x	x	x
	**AN**	APV-FN1 Nutflansch PN 10	*APV-FN1 flange, groove PN 10*	APV	-	-	x	x	x	x	-	x	-	x	-	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-
	**VG**	Variventanschluss DN 32/XX	*Varivent connection DN 32/XX*	Tuchenhagen	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	VH	Variventanschluss DN 50/XX	*Varivent connection DN 50/XX*	Tuchenhagen	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	**VC**	Variventanschluss DN 80/XX	*Varivent Connection DN 80/XX*	Tuchenhagen	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	-	x	-	x	-	x	-	x	-	x	-
	**VE**	Variventanschluss DN 127/XX	*Varivent connection DN 127/XX*	Tuchenhagen	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	-	x	-	x	-	x	-	x	-	x	-