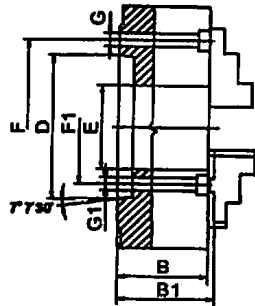


DE =	EN =	PT =	VN =
Futter Flansch 1/2	Chuck 1/2		

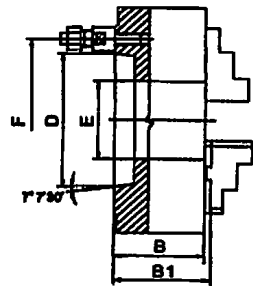
Futter Flansch ASA DIN 55021



DIN 55026

Chuck size A		400			500		630		800		
Short taper 1:4		6	8	11	8	11	11	15	11	15	20
B	PO	108			119		129		150		
B1	PO	116.8			129.8		140.3		161.3		
D	min	106.375	139.719	196.869	139.719	196.869	196.869	196.869	196.869	285.775	412.775
	max	106.390	139.734	196.887	139.734	196.887	196.887	285.795	196.887	285.795	412.802
	E	103	136	130	136	190	190	252	190		320
	F1	-	-	165.1	-	-	-	-	-	247.6	-
	G1	-	-	M20	-	-	-	-	-	M24	-
	F	133.4	171.4	-	171.4	235	235	330	235	-	368.3
	G	M12	M16	-	M16	M20	M20	M24	M20	-	M24
Qty. of mounting screws	3-jaw	6			6		6		6		
	4-jaw	8	8	4	4	8	-		-		
weight approx. kg		92.0			160.0		285.0		384.0		

BAYONET & CAMLOCK TYPES OF MOUNTING

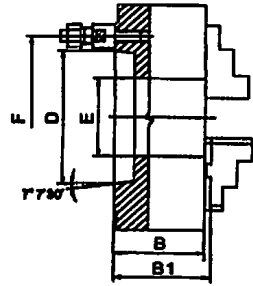


DIN 55027

Chuck size		100	125		160			
Short taper 1:4		3	3	4	3	4	5	6
B	PO	76	59.5		68			
B1	PO	-	64.8		72.8			
D	min	53.975	53.975	63.513	53.975	63.513	82.563	106.375
	max	53.988	53.988	63.526	53.988	63.526	82.578	106.390
	E	20	32		42			
	F	75	75	85	75	85	104.8	133.4
	F1	70.6	70.6	82.6	70.6	82.6	104.8	133.4
Qty. of mounting screws	Bayonet	3	3	3	3	3	4	4
	Camlock	3	3	3	3	3	6	6
weight approx. kg		3.0	5.0		9.0			

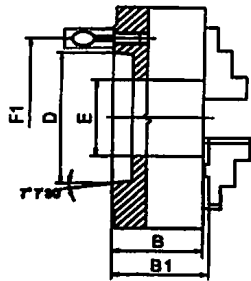
gezeichnet:	hpw	Datum:	29.04.2017	eduction project	Futter Flansch	translate/en_ds/p_ct/vn_ro	origin: Datensammlung WIAP 2015
Aenderung:	an	Datum:	29.04.2024	WIAP KFKOK	Chuck	r1	datei_wi_8_f_19_m_a1_Futter_Flansch_
Aenderung:	control 2	Data:		Safenwil Schweiz	spear 2	www.wiapwidmers.info	idee of / from HPW wiap

DE =	EN =	PT =	VN =
Futter Flansch 2/2	Chuck 2/2		



DIN 55027

Chuck size		200				250			315		
Short taper 1:4		3	4	5	6	5	6	8	6	8	11
B	PO	78				89			96.2		117.7
B1	PO	82.8				92.8			101.3		116.8
D	min	53.975	63.513	82.563	106.375	82.563	106.375	139.719	106.375	139.719	196.869
	max	53.988	63.526	82.578	106.390	82.578	106.390	139.734	106.390	139.734	196.887
	E	51.5			55	76			103		
	F	75	85	104.8	133.4	104.8	133.4	171.4	133.4	171.4	235
	F1	70.6	82.6	104.8	133.4	104.8	133.4	171.4	133.4	171.4	235
Qty. of mounting screws	Bayonet	3	3	4	4	4	4	4	4	4	6
	Camlock	3	3	6	6	6	6	6	6	6	6
weigt approx. kg		19.0				32.0			51.0		



DIN 55029

Chuck size		400			500		630			
Short taper 1:4		6	8		11	8	11	8	11	15
B	PO	108				119		129		
B1	PO	116.8				129.8		140.3		
D	min	106.375	139.719		196.869	139.719	196.869	139.719	196.869	285.775
	max	106.390	139.734		196.887	139.734	196.887	139.734	196.887	285.795
	E	103		136	136		190	136	190	252
	F	133.4	171.4		235	171.4	235	-	235	330.2
	F1	133.4	171.4		235	171.4	235	171.4	235	330.2
Qty. of mounting screws	Bayonet	4	4		6	4	6	-	6	6
	Camlock	6	6		6	6	6	6	6	6
weigt approx. kg		101.0				150.0		274.0		

gezeichnet:	hpw	Datum:	29.04.2017	eduction project	Futter Flansch	translate/en_ds/p_ct/vn_ro	origin: Datensammlung WIAP 2015
Aenderung:	an	Datum:	29.04.2024	WIAP KFKOK	Chuck	r1	datei_wi_8_f_19_m_a1_Futter_Flansch_
Aenderung:	control 2	Data:		Safenwil Schweiz	spear 2	www.wiapwidmers.info	idee of / from HPW wiap