

morsetti teneri standard in acciaio

standard soft jaws

catalogo | catalogue

MATERIALE / material : S235JR (Fe37)

INCASTRO A CROCE / tongue & groove

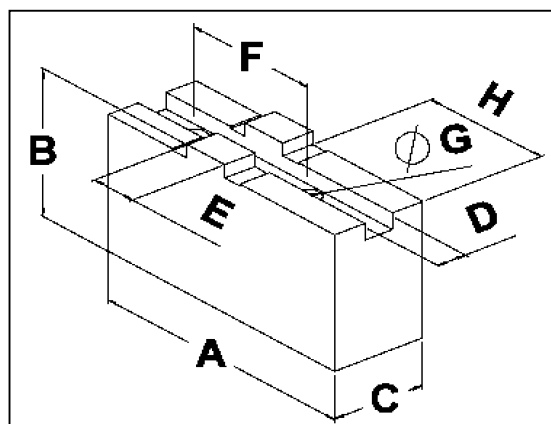
MANDRINI / chucks

SMW - AUTOBLOK

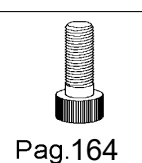
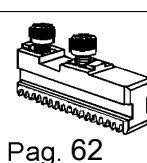
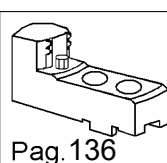
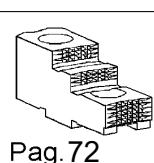
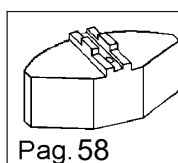
BERG - FORKARDT

KITAGAWA

ROHM - SCHUNK-SAMCHULLY



CODICE / code	Ø MAND / chuck	A	B	C	D	E	F	G	H	KG	
23.22.99/F	140	69	40	20	8	18	32	9	26	0,3	
23.22.00/F	160	85	40	20	8	18	32	9	42	0,4	
23.22.01/F	200	105	50	25	10	20	40	9	51	0,6	
23.22.02/F	250	125	50	30	12	20	40	13	69	1,1	
23.22.03/F	315	145	60	35	12	26	54	13	74	1,9	
23.22.04/F	400	180	80	50	18	30	60	17	100	4,6	
23.22.05/F	500	220	90	60	18	40	76	17	122	8,0	
23.22.06/F	630	260	120	60	24	40	82	21	150	12,0	



	SMW-AUTOBLOK	BERG	FORKARDT	KITAGAWA	ROHM	SCHUNK
	KNCS140;KNCS/N140				DURO-NC140; DURO-NC168	
	RMG160;HG160;KNSP160; HG/F160;HG/N160;KNCS160; KNCS175;KNCS/N170	KHNC160; KHNC185	F160;KTNC160; KTNCV175;F+160; KTNCV160;FNC175		DURO160; DURO/NC160; DURO/NCE160; DURO/NC175	ROTA/G160; ROTA NCW185; ROTA/S160; ROTA/Splus160; THW165/R
	RMG200;HG200;KNSP200; KNCS200;HG/F210;HG/N210; KNCS225;KNCS/A200; KNCS/N210	KHNC200	F200;KTNC200; KTNCV200;F+200; FNC200	QJ8; QJ210-43;	DURO200; DURO/NC200; DURO/NCE200; DURO/NC225	ROTA/G200; ROTA/NCW225; ROTA/NCWF210; ROTA/S200; ROTA/S plus 200; THW210R/F
	RMG250;HG250;HG315; KNCS250;KNCS260;KNCS315 HG/F260;HG/F315;HG/N260; HG/N315;KNCS/A250; KNCS/A315;KNCS/N260; KNCS/N315	KHNC250; KHNC315	F250;UNC250; UNC315;KTNC250; KTNCV250;KTNC265; KTNC280;KTNC315; KTNCV315;F+250; FNC250;FNC315;	QJ10; QJ254-65; QJ12; J315-78;	DURO250; DURO/NC250; DURO/NCE250; DURO/NCE315	ROTA/G250-315; ROTA/NCW265-315; ROTA/NCWF250-315; ROTA/S250; ROTA/S plus 250; THW250-265 R/F; THW315R;
	RMG315; HG400; KNCS400; HG/N400; KNCS/A400; KNCS/N400	KHNC400	F315;UNC400; KTNC360;KTNC400; KTNCV400;F+315; FNC400;		DURO315; DURO/NC315; DURO/NCE400;	ROTA/G400; ROTA/NCW400; ROTA/S315; ROTA/S plus 315; THW315F; THW400 R/F;
	HG500;HG630;KNCS500; KNCS630;HG/F400;HG/N500; HG/N630;KNCS/A500; KNCS/N500;KNCS/N630	KHNC500	F400;F500L;UNC500; KTNC500;KTNC630; KTNCV500; KTNCV630;F+400; F+500;FNC500; FNC630;		DURO400; DURO/NC400; DURO500; DURO/NC500; DURO/NCE500;	ROTA/G500; ROTA/S400-500; ROTA/S plus 400; ROTA/S plus 500; THW500-630R;
			F500S			
	HG/F630		F630		DURO630 DURO/NC630	ROTA/G630 ROTA/S630 ROTA/S plus 630

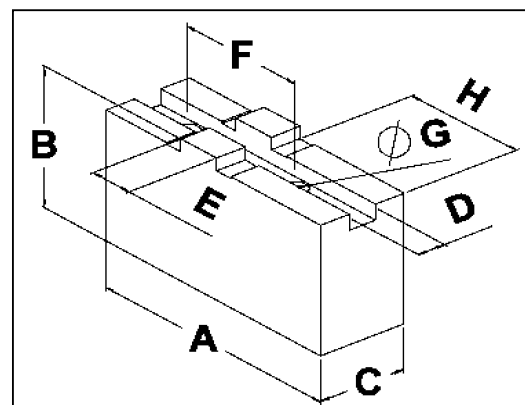
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standard soft jaws

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MATERIALE / material : S235JR (Fe37)

INCASTRO A CROCE / tongue & groove



MANDRINI / chucks

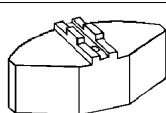
SMW - AUTOBLOK - MPT

BERG - FORKARDT

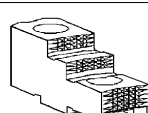
KITAGAWA

ROHM - SCHUNK-SAMCHULLY

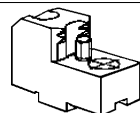
CODICE /code	Ø MAND / chuck	A	B	C	D	E	F	G	H	KG	
2399/F403563	140	63	40	35	8	18	32	9	26	0,5	
2300/F502585	160	85	50	25	8	18	32	9	42	0,6	
2300/F603075		75	60	30	8	18	32	9	35	0,7	
2300/F803570		70	80	35	8	18	32	9	26	1,1	
2301/F6030100	200	100	60	30	10	20	40	9	45	1,0	
2301/F7030100		100	70	30	10	20	40	9	45	1,1	
2301/F404070		70	40	40	10	20	40	9	27	0,7	
2301/F604090		90	60	40	10	20	40	9	43	1,3	
2301/F804095		95	80	40	10	20	40	9	52	1,9	
2302/F6040125	250-315	125	60	40	12	20	40	13	70	1,3	
2302/F6040145		145	60	40	12	20	40	13	70	1,7	
2302/F8040125		125	80	40	12	20	40	13	70	2,5	
2302/F10040125		125	100	40	12	20	40	13	70	3,2	
2302/F12040125		125	120	40	12	20	40	13	70	3,8	
2302/F606090		90	60	60	12	20	40	13	44	2,1	
2302/F6060110		110	60	60	12	20	40	13	60	2,5	
2302/F806090		90	80	60	12	20	40	13	44	3,1	
2302/F8060110		110	80	60	12	20	40	13	60	3,8	
2302/F608090		90	60	80	12	20	40	13	44	2,8	
2302/F8080110		110	80	80	12	20	40	13	60	4,1	
2303/F6040110	315-400	110	60	40	12	26	54	13	54	1,6	
2303/F6040145		145	60	40	12	26	54	13	74	2,2	
2303/F10040145		145	100	40	12	26	54	13	74	3,7	
2303/F12040145		145	120	40	12	26	54	13	74	4,5	
2303/F15040145		145	150	40	12	26	54	13	74	5,6	
2303/F6060110		110	60	60	12	26	54	13	54	2,5	
2303/F8060110		110	80	60	12	26	54	13	54	3,4	
2303/F10060110		110	100	60	12	26	54	13	54	4,7	
2303/F8080100		100	80	80	12	26	54	13	37	3,7	
2304/F8060155	400-500	155	80	60	18	30	60	17	75	4,6	
2304/F12060155		155	120	60	18	30	60	17	75	6,5	
2304/F8080155		155	80	80	18	30	60	17	75	5,2	
2304/F10080155		155	100	80	18	30	60	17	75	8,8	
2304/F9090130		130	90	90	18	30	60	17	50	5,5	
2304/F80100150		150	80	100	18	30	60	17	70	6,7	



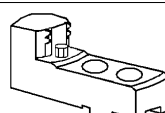
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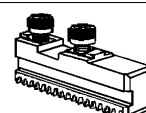
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	SMW/AUTOBLOK - MPT	BERG	FORKARDT	KITAGAWA	ROHM	SCHUNK
	KNCS-N140;KNCS140				DURO-NC140/168	
	HG-N160;HG-F160;KNCS-N170 RMG160;HG160;KNSP160 KNCS160;KNCS175	KHNC160 KHNC185	F160;KTNC160 KTNCV160;FNC175 KTNCV175;F+160		DURO160 DURO-NC160/175 DURO-NCE160	ROTA-S160;THW165 ROTA-G160;ROTA-NCW185 ROTA-S PLUS160
	HG-N210;HG-F210;KNCS-N210 KNCS-N225;KNCS-NB210; RMG200;HG200;KNSP200; KNCS200;KNCS210	KHNC200	F200;KTNC200 KTNCV200;FNC200 F+200	QJ8 QJ210-43	DURO200 DURO-NC200 DURO-NC225 DURO-NCE200	ROTA-S200;THW210-F-R ROTA-G200;ROTA-NCW225 ROTA-S PLUS200 ROTA-NC-WF210
	HG-N260;HG-N315;HGF260 KNCS-N260;KNCS-N315 KNCS-NB260;KNCS-NB315 RMG250;HG250;HG315 KNCS250;KNCS260 KNCS315	KHNC250 KHNC315	F250;UNC250/315 KTNC250;KTNCV250 KTNC265/280/315 KTNCV315 FNC250/315 F+200	QJ10 QJ254-65 QJ12 QJ315-78	DURO250 DURO-NC250 DURO-NCE250 DURO-NCE315	ROTA-S250;ROTA-G250 THW250-F-R;THW265-F-R THW315-R;ROTA-NC-WF250 ROTA-S-PLUS250 ROTA-NC-W265 ROTA-G315;ROTA-NCW315 ROTA-NC-WF315
	HG-N400;HG-F315 KNCS-N400;KNCS-NB400 RMG315;HG400;KNCS400	KHNC400	F315;UNC400 KTNC360/400 KTNCV400 FNC400;F+315		DURO315 DURO-NC315 DURO-NCE400	ROTA-S315;THW315F THW400-F-R ROTA S-PLUS315 ROTA-G400 ROTA-NCW400
	HG-N500/630;HG-F400/500 KNCS-N500;KNCS-N630 KNCS-NB500;KNCS-NB630 KNCS-NB800;HG500/630 KNCS500/630	KHNC500	F400/500L;UNC500 KTNC500/630 KTNCV500/630 FNC500/630 F+400/500		DURO400/500 DURO-NC400/500 DURO-NCE500	ROTA-S400/500 THW500-F-R;THW630-R ROTA-S-PLUS400/500 ROTA-G500

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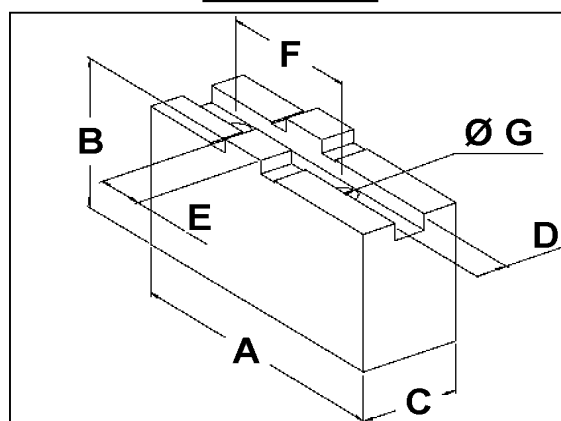
ISO

MATERIALE / material : S235JR (Fe37)

**INCASTRO A CROCE / tongue & groove
AMERICAN STANDARD**

MANDRINI / chucks

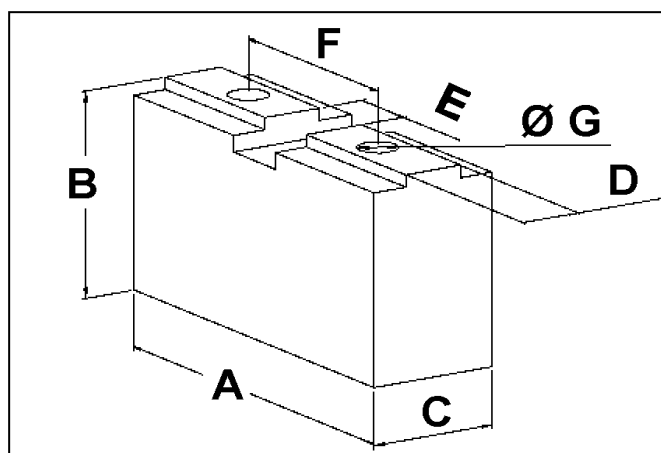
**AUTOBLOK - FIAL- KENNON
LADNER-BURNERD - M.P.T. PINTO
ROHM - SCA - SAMCHULLY - BISON**



CODICE /code	Ø MAND / chuck	A	B	C	D	E	F	G	KG	
26.22.00/R	100-110	53	30	25	7,96	9,49	24	7	0,24	
26.22.01/R	125	62	40	25	7,96	12,67	32	9	0,36	
26.22.02/R	140-160	74	45	30	7,96	12,67	38,1	9	0,61	
26.22.02/R M10	140-160	74	45	30	7,96	12,67	38,1	11	0,61	
29.22.02/L		76	40	25	7,96	12,67	38,1	11	0,52	
26.22.10/R		80	40	30	7,96	12,67	38,1	11	0,58	
26.22.03/R	200-210	87	45	30	7,96	12,67	44,45	9	0,76	
26.22.03/R M10	200-210	87	45	30	7,96	12,67	44,45	11	0,76	
29.22.03/L		92,5	50	30	7,96	12,67	44,45	11	0,85	
29.22.12/L		92,5	50	50	7,96	12,67	44,45	11	1,53	
26.22.11/R	200-210	100	40	40	7,96	12,67	44,45	13	0,92	
26.22.04/R	250	103	50	35	12,72	19,02	53,95	13	1,10	
29.22.04/L		112,5	60	35	12,72	19,02	53,95	13	1,91	
29.22.13/L		112,5	60	60	12,72	19,02	53,95	13	3,52	
26.22.12/R	250	120	50	50	12,72	19,02	53,95	17	1,25	
26.22.05/R	305-315	120	60	40	12,72	19,02	63,5	13	1,87	
26.22.05/R L140		140	60	40	12,72	19,02	63,5	13	2,20	
29.22.05/L		122,5	60	35	12,72	19,02	63,5	13	2,10	
29.22.14/L		122,5	60	60	12,72	19,02	63,5	13	3,86	
26.22.13/R	305-315	140	50	50	12,72	19,02	63,5	17	3,60	
29.22.06/L	350-380-400	140	70	40	12,72	19,02	76,2	17	2,6	
26.22.06/R		140	70	50	12,72	19,02	76,2	17	3,10	
29.22.15/L		140	70	70	12,72	19,02	76,2	17	5,69	
26.22.07/R	400-460	160	80	50	12,72	19,02	76,2	21	4,00	
26.22.14/R	500	165	60	60	12,72	19,02	76,2	21	2,15	
26.22.15/R	630-800	165	75	75	12,72	19,02	76,2	21	5,50	

BISON	AUTOBLOK	FIAL-KENNON	LADNER	LADNER-BURNERD	M.P.T-PINTO	ROHM	SCA
			Ø100	Ø100		ZGU;ZSU;ZGF 100-110	Ø100
Ø125			Ø125	Ø100	SGS/SGSF 125	ZGU;ZSU;ZGF 125	Ø100
						ZGU;ZSU;ZGF 140-160	
Ø140-160	AL-C;AN-C 165; PB-C;HB-C 165;	Ø160	Ø160	Ø160	SGS/SGSF 160	ZGU-ZSU;ZGF 140-160 (ATTACCO ISO 3442 3/8")	Ø160
						ZGU;ZSU;ZGF;UGU; USU 200; ZGD200-230	
Ø200		Ø200-215	Ø200-215	Ø200-215	SGS/SGSF 200	ZGU-ZSU;ZGF 200-210 (ATTACCO ISO 3442 3/8")	Ø200
	AL-C;AN-C 210; PB-C;HB-C 210;						
Ø250		Ø250	Ø250	Ø250	SGS/SGSF 250	ZGU;ZSU;ZGF250; ZGD250-270; UGU;USU 260	Ø250
	AL-C;AN-C 250; PB-C;HB-C 250;						
Ø315		Ø315	Ø315	Ø315	SGS/SGSF 315	ZGD;ZGU; ZSU;ZGF315; UGU;USU 315-350	Ø305
	AL-C;AN-C;RC-C;NTLC PB-C;HB-C 305-315						
Ø400		Ø400	Ø350-400	Ø350-380-400	SGS/SGSF 400	ZGD;ZGU;ZSU;ZGF; UGU315; USU310-350	Ø400
Ø500-630-800	AL-C;AN-C 400; IL- C;IN-C 500-630; IL-C;IN-C 800;	Ø500	Ø500-630	Ø460-500-630	SGS/SGSF 500-630	ZGF;ZGU;ZSU350-400; ZGD400; UGU;USU400-450	Ø460-610

MATERIALE / material : S235JR (Fe37)



INCASTRO A CROCE / tongue & groove

MANDRINI / chucks : AMESTRA

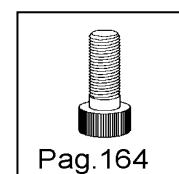
CODICE /code	Ø MAND / chuck	A	B	C	D	E	F	G	KG
29.22.21/L	200	93	50	30	14	16	50	9	1,18
29.22.22/L	250	103	60	35	16	20	60	11	1,79
29.22.23/L	300	120	60	40	18	20	66	13	2,42

MANDRINI / chucks : FIAL MANUALE / manual

CODICE /code	Ø MAND / chuck	A	B	C	D	E	F	G	KG
17.22.00/F	85	47	25	15	8	12	19	5	0,1
17.22.01/F	105	53	25	15	8	12	19	6	0,12
17.22.02/F	130	62	30	20	10	14	22,25	7	0,22
17.22.03/F	160	72	35	20	10	20	33,5	9	0,29
17.22.04/F	190-200	85	40	25	10	20	33,5	9	0,53
17.22.05/F	230	100	40	25	10	20	39,25	9	0,65
17.22.06/F	250-270	110	50	30	12	22	45,5	9-11*	1,11
17.22.07/F	310-350	130	60	30	14	28	61	13	1,51
17.22.08/F	400	180	70	40	16	32	91	13	3,5

* SPECIFICARE ALL ' ORDINAZIONE

* Please state upon ordering



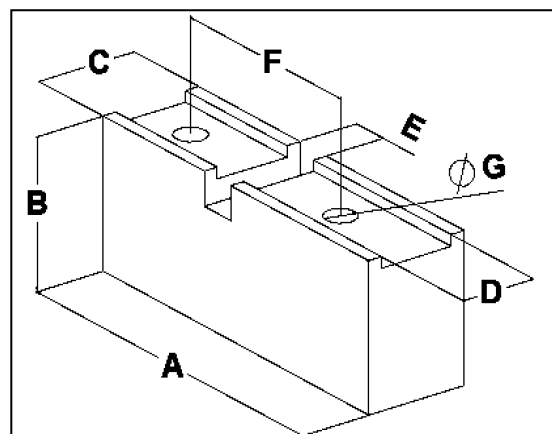
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standard soft jaws

catalogo | catalogue

MATERIALE / material : S235JR (Fe37)



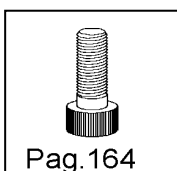
INCASTRO A CROCE / tongue & groove

MANDRINI / chucks :		SMW/AUTOBLOK		SERIE / model:		RMG			
		ROHM		SERIE / model:		DURO			
CODICE /code	Ø MAND / chuck	A	B	C	D	E	F	G	KG
23.22.98/F	125	55	30	20	14	5	20	7	0,2

MANDRINI / chucks :		FORKARDT		SERIE / model:		F			
CODICE /code	Ø MAND / chuck	A	B	C	D	E	F	G	KG
23.22.96/F	80	38	25	15	9	4	16	6	0,1
23.22.97/F	100	46	30	20	11	5	19	6	0,2
23.22.98/F	125	55	30	20	14	5	20	7	0,2

MANDRINI / chucks :		KENNON COREANO/korean		MANUALE / manual					
CODICE /code	Ø MAND / chuck	A	B	C	D	E	F	G	KG
30.22.00/K	200	100	40	30	13	13	56	11	0,7
30.22.01/K	250	120	50	30	13	13	70	11	1,2
30.22.02/K	320	140	60	40	16	16	88	13	2,3
30.22.03/K	400	180	70	40	16	16	100	13	3,5

MANDRINI / chucks :		TOS MANUALE / manual							
CODICE /code	Ø MAND / chuck	A	B	C	D	E	F	G	KG
28.22.00/T	100	50	20	20	14	10	20	5,5	0,1
28.22.01/T	125	65	25	25	16	12	28	5,5	0,3
28.22.02/T	160	80	35	25	18	12	38	7	0,4
28.22.04/T	200	100	40	30	22	14	48	11	0,7
28.22.06/T	250	125	40	30	25	14	55	11	1,0
28.22.07/T	315	155	60	40	32	20	60	13	2,3
28.22.08/T	400-630	165	70	40	32	20	70	13	3,0



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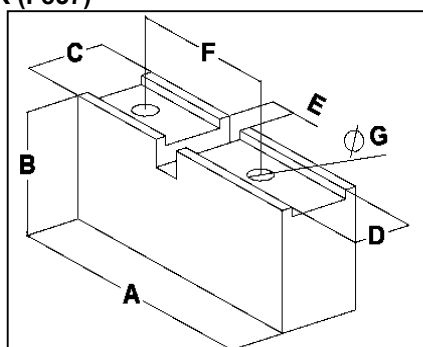
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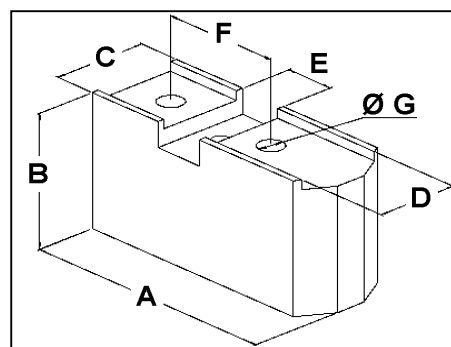
catalogo | catalogue

MATERIALE / material : S235JR (Fe37)

INCASTRO A CROCE
tongue & groove



TIPO / type I



TIPO / type II

MANDRINI / chucks : M.P.T.-PINTO MANUALE / manual

CODICE /code	Ø MAND / chuck	TIPO	A	B	C	D	E	F	G	KG
13.22.00/P	105	I	55	20	20	14	9	25	7	0,13
13.22.01/P	130	I	70	25	20	16	9	36	7	0,22
13.22.02/P	160	I	80	35	25	18	9	40	7	0,45
13.22.03/P	180-200	I	100	40	25	20	10	53	9	0,64
13.22.03/P C30	180-200	I	90	40	30	20	10	53	9	0,70
13.22.04/P	230-250	I	110	40	30	22	11	62	9	0,87
13.22.05/P	270	I	120	45	30	25	12	68	11	1,05
13.22.05/P H50	270	I	120	50	35	25	12	68	11	1,37
13.22.06/P	270-310	I	135	60	35	28	12	76	13	1,76
13.22.07/P	350-380	I	160	60	40	30	12	92	13	2,61
13.22.08/P	430	I	190	70	50	36	12	120	13	4,70
13.22.09/P	510	I	220	80	50	40	12	120	13	6,20
13.22.10/P	600	I	250	90	60	46	12	130	13	9,80

MANDRINI / chucks : M.P.T.-PINTO AUTOMATICO A LEVE / automatic with levers

CODICE /code	Ø MAND / chuck	TIPO	A	B	C	D	E	F	G	KG
14.22.00/P	130	II	60	30	30	24	12	30	9	0,28
14.22.01/P	160	II	80	40	30	24	18	37	9	0,56
14.22.02/P	200	II	95	50	35	30	18	44	9	1,05
14.22.03/P	230	II	105	45	45	33,5	18	50	11	1,34
14.22.04/P	250	II	115	50	50	37,5	18	54	11	1,85
14.22.05/P	300-350	II	130	55	55	45	18	65	13	2,5
14.22.07/P	400	II	170	55	55	45	18	65	13	3,4

MANDRINI / chucks : M.P.T.-PINTO A PIANI INCLINATI / tilted parts

CODICE /code	Ø MAND / chuck	TIPO	A	B	C	D	E	F	G	KG
15.22.00/P	125	II	60	35	35	30	12	28	9	0,4
15.22.01/P	160	II	70	40	40	35	12	28	9	0,66
15.22.02/P	200	II	90	50	50	40	18	40	11	1,35
15.22.03/P	250	II	110	55	55	45	18	50	13	2,1
15.22.04/P	315	II	140	60	60	50	18	50	13	3,32
15.22.05/P	400	II	170	70	70	57	32	70	17	5,09

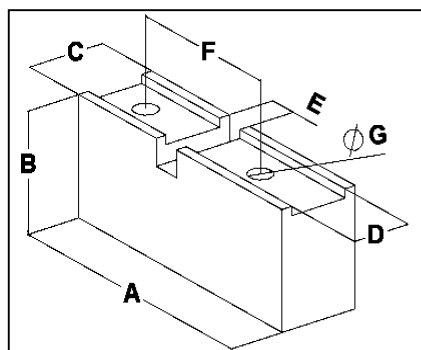
morsetti teneri standard in acciaio

standard soft jaws

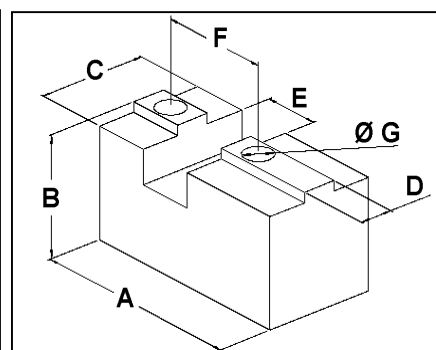
catalogo | catalogue

MATERIALE / material : S235JR (Fe37)

INCASTRO A CROCE
tongue & groove



TIPO / type I



TIPO / type II

MANDRINI / chucks : M.P.T.-PINTO SERIE / model : MACC-3

CODICE /code	Ø MAND / chuck	TIPO	A	B	C	D	E	F	G	KG
MACC-3-105	105	ISM	50	30	30	20	10	26	9	0,25
MACC-3-130	130	ISM	57	30	40	20	10	26	9	0,4
MACC-3-150	150	ISM	67	30	40	20	10	26	9	0,45
MACC-3-200	200	ISM	91	40	50	22	10	36	9	1,2

MANDRINI / chucks : ROTOMORS SERIE / model : AM-AT

CODICE /code	Ø MAND / chuck	TIPO	A	B	C	D	E	F	G	KG
18.22.00/R	200	I	100	35	35	30	12	50	11	0,8
18.22.01/R	230	I	110	35	35	30	12	50	11	0,9
18.22.02/R	270	I	120	35	35	30	12	70	11	1,0
18.22.03/R	310	I	140	50	50	40	12	70	13	2,4
18.22.04/R	350	I	150	50	50	40	12	80	17	2,5
18.22.05/R	400	I	170	60	60	40	12	90	17	4,2

MANDRINI / chucks : ROTOMORS SERIE / model : PN-RA

CODICE /code	Ø MAND / chuck	TIPO	A	B	C	D	E	F	G	KG
20.22.01/R	160	I	70	35	35	27	12	36	9	0,5
20.22.02/R	180	I	75	35	35	27	12	36	9	0,6
20.22.03/R	200	I	80	40	40	32	12	40	11	0,8
20.22.04/R	220	I	85	40	40	35	12	40	11	0,9
20.22.05/R	250	I	100	55	55	45	12	54	13	2,0
20.22.06/R	300	I	130	55	55	45	12	65	15	2,6

MANDRINI / chucks : ROTOMORS SERIE / model : PN-ID

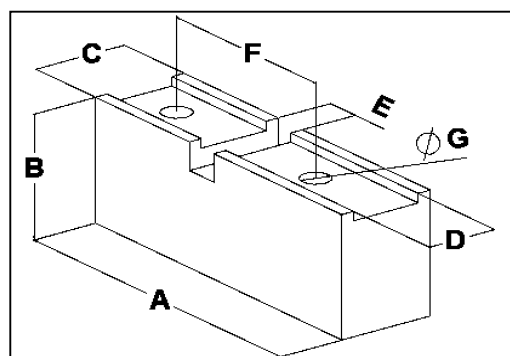
CODICE /code	Ø MAND / chuck	TIPO	A	B	C	D	E	F	G	KG
21.22.00/R	160	II	70	35	35	10,5	18	36	9	0,5
21.22.01/R	180-200	II	80	35	35	10,5	18	36	9	0,6
21.22.02/R	220	II	85	40	40	13	18	36	9	0,9
21.22.03/R	250	II	100	55	55	16	18	40	13	2,0
21.22.04/R	300-400	II	120	55	55	16	26	54	15	2,3

morsetti teneri standard in acciaio

standard soft jaws

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MATERIALE / material : S235JR (Fe37)



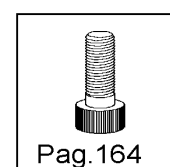
MANDRINI / chucks :		TRIBLOC MANUALE / manual					VECCHIO / old		
CODICE /code	Ø MAND / chuck	A	B	C	D	E	F	G	KG
16.22.01/T	160	70	40	30	22	10	26	9	0,52
16.22.02/T	175	95	50	30	22	10	26	9	0,92
16.22.03/T	200	95	50	30	22	10	26	9	0,92
16.22.04/T	225	95	50	30	22	10	26	9	0,92
16.22.05/T	250	105	50	35	26	10-12*	30	11	1,2
16.22.06/T	275	105	50	35	26	10-12*	30	11	1,2
16.22.07/T	300	120	60	35	26	12	36	11	1,75
16.22.08/T	375	130	70	40	32	16	42	13	2,44

MANDRINI / chucks :		TRIBLOC MANUALE / manual					NUOVO / new		
CODICE /code	Ø MAND / chuck	A	B	C	D	E	F	G	KG
16.22.10/T	130	60	30	20	15	6	20	7	0,21
16.22.11/T	160	70	30	20	15	6	20	7	0,26
16.22.12/T	175	80	40	30	20	10	26	9	0,59
16.22.13/T	200	95	50	30	20	10	26	9-11*	0,93
16.22.14/T	225	95	50	30	20	10	26	9-11*	0,93
16.22.15/T	250	115	50	35	25	12	32	11	1,33
16.22.16/T	275	115	50	35	25	12	32	11	1,33
16.22.17/T	300	130	50	35	25	12	32	11	1,5
16.22.18/T	375	130	70	40	32	16	42	13	2,44

MANDRINI / chuck :		TRIBLOC MANUALE / manual					NUOVISSIMO / newest		
CODICE /code	Ø MAND / chuck	A	B	C	D	E	F	G	KG
16.22.20/T	100	50	30	20	12	6	20	7	0,2
16.22.21/T	125	65	30	25	16	6	20	9	0,29
16.22.22/T	160	70	30	25	16	6	20	9	0,34
16.22.23/T	175-200	90	45	30	19	8	26	9	0,78
16.22.24/T	225-250	110	50	30	22	10-12*	32	11	1,05
16.22.28/T	275	130	60	35	25	12	32	13	1,79
16.22.25/T	315	130	60	35	27	12	38	13	1,8
16.22.26/T	350-400	160	70	40	32	16-19*	48	17	2,85
16.22.27/T	450	200	80	50	38	16-19*	60	17	5,35

* SPECIFICARE ALL ' ORDINAZIONE

* Please state upon ordering



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