

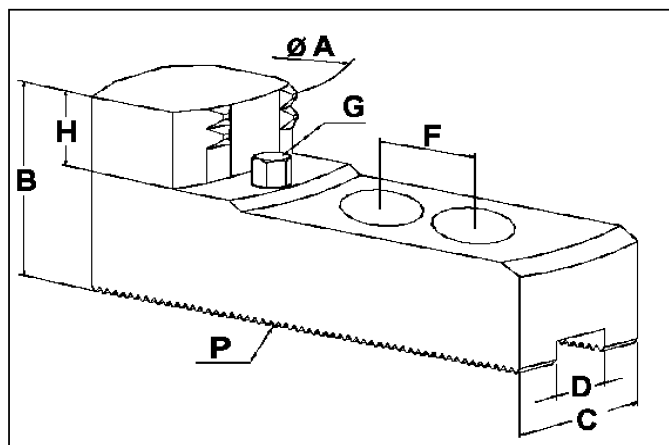
morsetti temprati per prese interne hardened jaws for internal grips

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MATERIALE : ACCIAIO 18NiCrMo5 TEMPRATO
material : hardened steel 18NiCrMo5

DENTATURA / pitch: 1/16"x90°

MANDRINI / chucks
SMW/AUTOBLOK - CMT
BERG - FORKARDT
GAMET - ROHM - SCHUNK



MANDRINI / chucks Ø 160 - 175 - 200

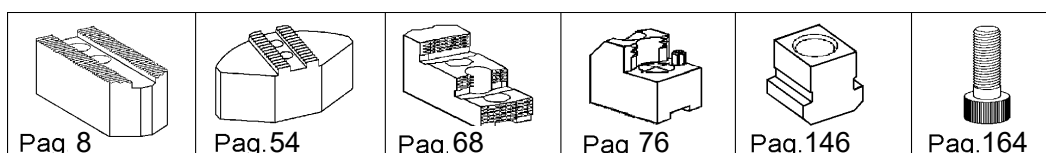
CODICE /code	B	C	D	F	G	H	DIN912	P	KG	SMW/AUTOBLOK		
										KFK ; HFKS160	KDV ; KDVG160	KF3 160
										CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)
43.16.05/MTI	48	38	17	22	M6	20	M12	1/16"x90°	0,49	66-80	60-70	60-65
43.16.06/MTI	"	"	"	"	"	"	"	"	0,47	80-90	70-80	65-80
43.16.07/MTI	"	"	"	"	"	"	"	"	0,43	90-105	80-95	80-90
43.16.08/MTI	"	"	"	"	"	"	"	"	0,39	105-120	95-110	90-105
43.16.09/MTI	"	"	"	"	"	"	"	"	0,40	120-135	110-125	105-120
43.16.10/MTI	"	"	"	"	"	"	"	"	0,37	135-150	125-140	120-135

MANDRINI / chucks Ø 200 - 210

CODICE /code	B	C	D	F	G	H	DIN912	P	KG	SMW/AUTOBLOK-CMT Ø210		
										ALD210 AND210	BHD ; BHD-FC GBI ; GFI	KDV 210 KDVG210
										CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)
43.20.11/MTI	48	38	17	23	M6	25	M12	1/16"x90°	0,56	66-100	60-100	60-88
43.20.12/MTI	"	"	"	"	"	"	"	"	0,58	95-125	85-125	88-115
43.20.13/MTI	"	"	"	"	"	"	"	"	0,43	125-155	115-155	115-145
43.20.14/MTI	"	"	"	"	"	"	"	"	0,41	155-185	145-185	145-175

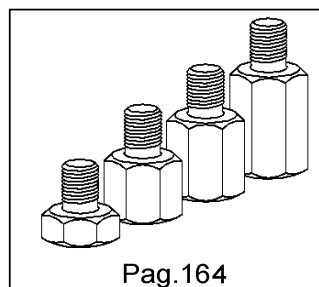
MANDRINI / chucks Ø 200 - 250

CODICE /code	B	C	D	F	G	H	DIN912	P	KG	GAMET Ø200-220		
										MAC200	DELTA210	MAC220
										CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)
43.20.11/MTI	48	38	17	23	M6	25	M12	1/16"x90°	0,56	70-100	65-100	90-120
43.20.12/MTI	"	"	"	"	"	"	"	"	0,58	100-130	95-125	120-146
43.20.13/MTI	"	"	"	"	"	"	"	"	0,43	130-160	120-155	146-178
43.20.14/MTI	"	"	"	"	"	"	"	"	0,41	160-180	150-185	178-195



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FORKARDT Ø160-175					ROHM Ø160-200		SCHUNK
NH-NHF160 KT160	NH-NHF175	KS-KSH160	KTH160	UVE160	KFD 160 KFD-HF 160	KFD-HS200	TH165-37 THF165-37
CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)
60-70	70-85	-	66-80	60-85	60-73	70-105	63-78
70-82	85-95	65-80	80-90	75-100	73-85	-	78-90
82-95	95-110	75-90	90-105	85-110	85-97	100-135	90-105
95-110	110-125	85-105	105-120	100-125	97-112	-	105-120
110-125	125-140	100-120	120-135	115-140	112-128	130-165	120-135
125-140	140-155	115-140	135-145	130-150	128-140	140-180	135-150

	SMW/AUTOBLOK Ø200-210			BERG Ø200		FORKARDT Ø200			
	GHD ; GHD-FC GHDN210	HFK210 HFKS200-48	BBD ; SP210 HFKS200-66	KF	KHFF	KG KT	KS NH-NHF	UVE	KTH
	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)
	60-100	60-95	74-100	60-80	60-85	60-85	60-88	66-95	75-90
	95-125	90-120	100-130	80-110	85-115	85-110	88-115	95-125	104-120
	120-155	115-155	130-160	100-135	115-145	110-140	115-145	125-155	132-145
	150-185	145-185	160-185	130-170	145-175	140-170	145-170	155-180	162-175

ROHM Ø200-250			SCHUNK			SMW
KFD 200 KFD-HF200	KFL250	KFD-HS250	HSG200-66	TH210-52 THF210-52	HSG250-91	KDV250
CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)	CAMPO DI PRESA gripping range (A)
60-87	80-138	70-130	85-95	60-90	110-140	70-130
87-115	110-168	100-160	115-125	80-120	140-170	100-160
115-146	138-190	130-190	140-155	110-150	170-200	130-190
146-170	168-220	160-220	170-185	140-180	200-230	160-220