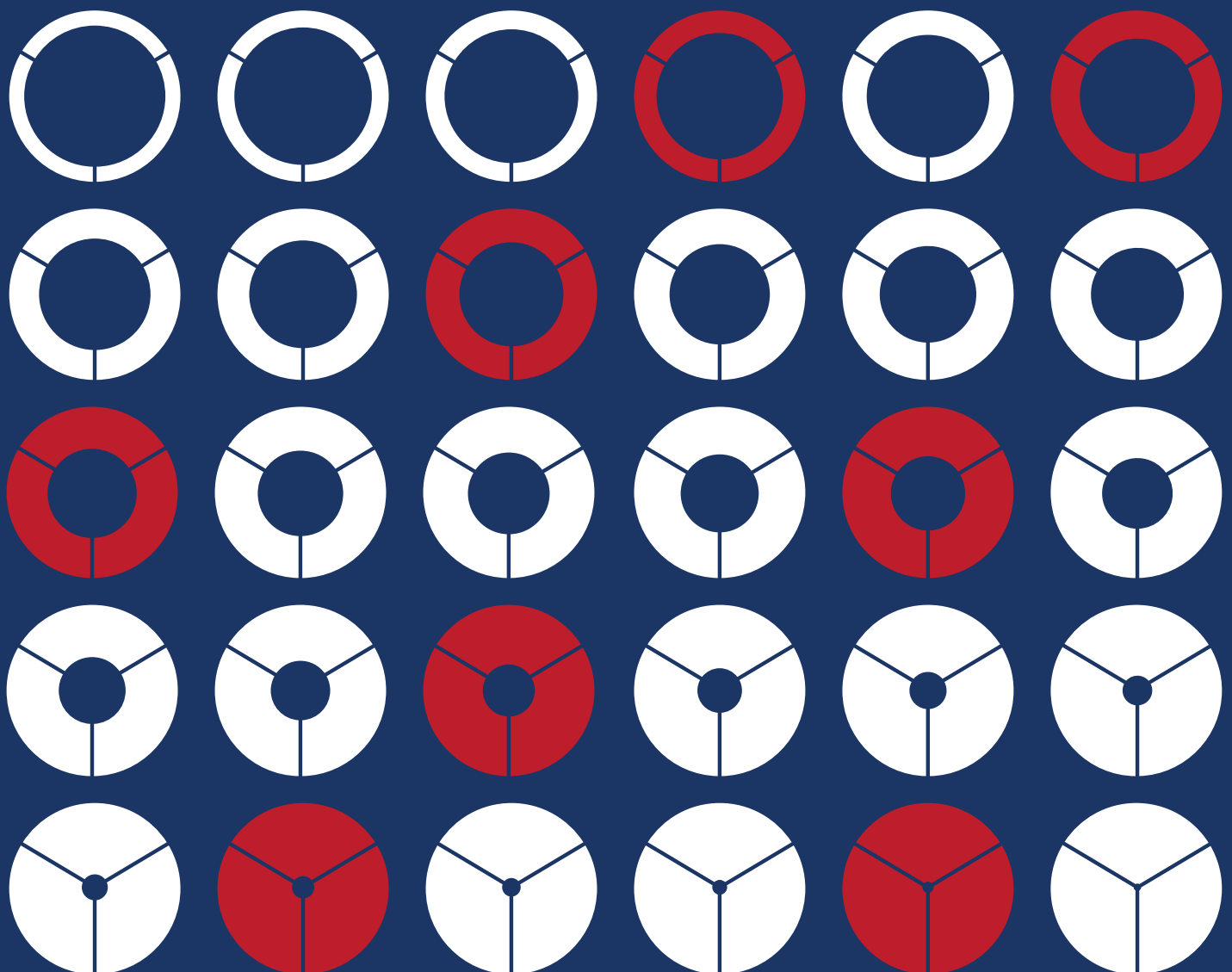
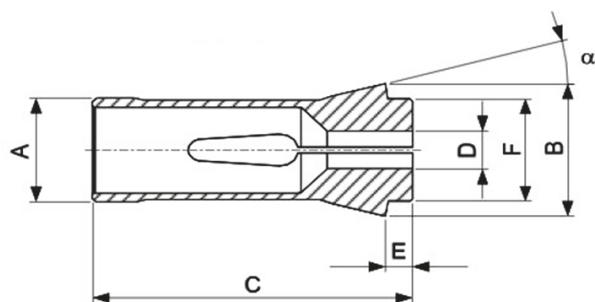


PINZE & BUSSOLE



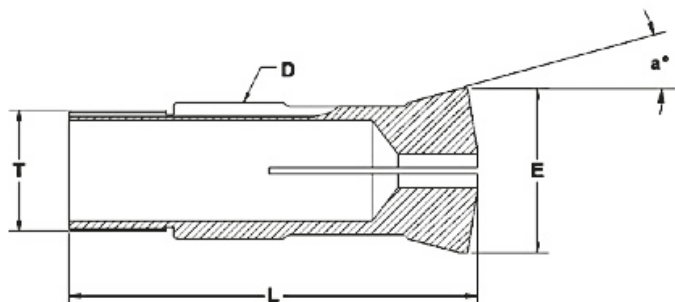
PINZE MANDRINO TIPO F



CODICE INTERNAZIONALE	TIPO	CODICE INTERNO	A	B	C	E	F	μ	D min/max (rond)
100 E	F6/599	THF6/599	6	10	30	3	6	15°	0.3-4.5
101 E	F8/577	THF8/577	8	12	42	4.5	8	16°	0.3-6.35
109 E	F10/86	THF10/86	10	15.5	47.5	5.5	10	20°	0.3-8.0
110 E	F10/720	THF10/720	10	16	43	3	10	15°	0.5-7.0
111 E	F10/76-1178	THF10/1178	10	15.8	42			20°	0.5-7.0
116 E	F13/357	THF13/357	13	19	64	6	13	16°	0.3-10.0
117 E	F14/98	THF14/94	14	18	46	4	14	13°	0.3-11.2
120 E	F15/580	THF15/580	15	21	64	6	15	16°	0.3-12.7
121 E	F15/76-358								
136 E	F20/201	THF20/201	20	26	54	5	19	15°	0.5-16.5
138 E	F20/87	THF20/87	20	28	67	7	21	16°	0.5-17.0
140 E	F22/71	THF22/71	22	30	55	6	21	15°	0.5-17.0
140 E ris	F22/88	THF22/88	22	28	67	7	23.5	13°	1.0-18.0
144 E	F25/91	THF25/91	25	34	65	6	25	15°	2.0-20.0
145 E	F25/64	THF25/64	25	35	77	10	27	16°	0.5-21.0
147 E	F27/22	THF27/22	27	38	72.7	8	30	15°	0.5-23.0
148 E	F28/93	THF28/93	28	38	70	7	28	15°	0.5-23
157 E	F30/63	THF30/63	30	42	80	10	34	16°	0.5-26.0
161 E	F32/221	THF32/221	32	45	75	8	34	15°	1.0-27.0
162 E	F35/67	THF35/67	34	44	80	10	37	16°	3.0-29.0
163 E	F35/94	THF35/94	35	48	80	8	38	15°	1.0-30.0
164 E	F38/72	THF38/72	38.08	49	107.5	9	38	15°	1.0-32.0
171 E	F42/99	THF42/99	42	55	94	9	42	15°	1.0-36.0
177 E		BA52	58	70	94	9	60	15°	3.0-52.0
-	F48/38	THF48/38	48	54	100	10	44	15°	max_39.0
173 E	F48/81	THF48/81	48	60	94	9	50	15°	1.0-42.0
185 E	F66/359	THF66/359	66	84	110	9	73	15°	3.97-60.0
1155 E	F12/78	THF12/78	12	18.1	44.5	4.3	12	15°	0.3-10.0
1158 E	F12/578	THF12/578	12	18	64	6	12	16°	0.3-10.0
1212 E	F16/1076	THF16/1076	16	21	64	6	16	16°	0.3-13.0
1446 E	F30/101	THF30/101	30	38	65	6	32	15°	0.5-26.0
1497 E	F34/1077	THF34/1077	35	43	70	7	34	15°	3.0-30.0
1536 E	F37/740	THF37/740	37	47	92	10	40	16°	1.0-32.0
-	F16/830	THF16/830	16	21	66	8	16	16°	0.3-13.0
-	F43/37	THF43/37	43		92			16°	max_38.0
-	F44/9082	THF44/9082	44	52	92	10	44	16°30'	max_38.0

Su richiesta sono disponibili anche misure speciali.

BUSSOLE IN METALLO DURO



CODICE INTERNAZIONALE				D	L	α	T	E
TH1351	J3	1.001	1351	9	44	16°	M8x0.75	
THCMF201	MAGIC 1302	38.001	CMF201	10	56.5	36°	M10x1	
TH1352A	J4	3.001	1352A	11	53	16°	M10x0.75	14.5
TH1352		498.001	1352	11	53	16°	M10x0.8	14.5
THCRD143	MAGIC 1300	45.001	CRD143	13	68	36°	M13x1	
TH1353	J6R	8.001	1353	16	59	16°	M14x1	20.5
TH853	B212A	166.001	853	18	60	30°	M16x1	21.8
TH855	B212	171.001	855	18	60	30°	M18x1	
TH221	B301	450.001	221T	21	57.5	12°	M18x1	
TH1354	J7A	13.001	1354	22	68	16°	M19x1	29
TH39001	J7AR	39.001	39001T	22	68	16°	M22x1	29
TH605	B238	61.002	605	24	61	30°	M24x1	30
THTD26			TD26	26	77	16°	M25x1	29
TH223	B261	22.001	223T	28	81	16°	M25x1	34
TH1357	B260	18.001	1357	28	81	30°	M25x1	38
TH355	B214	282.001	355	32	71	30°	M32x1	40
TH227	B227	451.001	227T	34	87.5	10°	M34x1	41
TH854	B207	172.001	854	40	72	30°	M36x1	50
TH229	J9	28.001	229T	42	82	16°	M40x1	49
TH232	B232	488.001	232	41	54	10°	M38x1	46
TH236	B236		236	48	81	30°	M48x1.25	56
TH240	B240	496.001	240	48	81	10°	M46x1	
TH250	B250			45	82	16°	M42x1	
TH464.001		464.001	248T	48	82	16°	M46x1	54
TH255*				52	99	10°	M48x1.5LH	59

*Specifica per HANWHA XD38

Su richiesta sono disponibili anche misure speciali.

NOTA IMPORTANTE:

Con placca interna lunga 40 mm disponibile sui seguenti articoli:

TH39001 - TH605 - TH223 - TH227 - TH229 - THTD26

