



STANDARDIZATION

PERNI LISCII BONIFICATI
PLAIN HARDENED AND TEMPERED PINS

FOGLIO SHEET	1	DI OF	7	EDIZ. ISSUED	06/95
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STANDARD N° 7.100.125

REVIS.	1					
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SOSTITUISCE	7.700.011
REPLACES	

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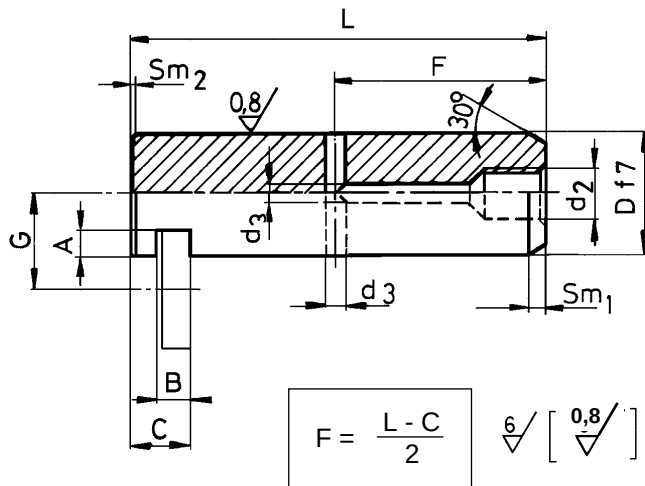


STANDARDIZATION

PERNI LISCI BONIFICATI PLAIN HARDENED AND TEMPERED PINS

FOGLIO SHEET	2	DI OF	7	EDIZ. ISSUED	06/95
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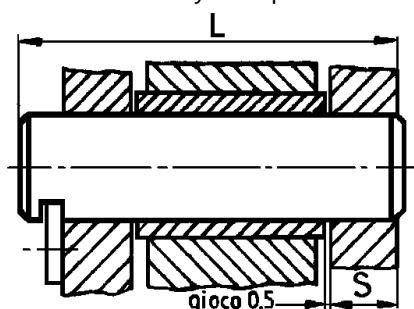
PERNI LISCI BONIFICATI - FORO PER INGRASSATORE ALL' ESTREMITA' PLAIN HARDENED AND TEMPERED PINS - END GREASE HOLE



Mat.: 36CrNiMo4 EN 10083 Bonificato
Filettatura: ISO 7/1

Mat.: 36CrNiMo4 EN 10083 Hard. and temp.
Thread: ISO 7/1

Esempio di montaggio:
Assembly example



Es. di design.:

0.013957.Z Perno liscio con foro per ingrass.
D = 40 h9; 1/8"; L = 115
36CrNiMo4 EN 10083 Bonificato
N 7.100.125

Ex. of design.:

0.013957.Z Plain pin with grease hole
D = 40 h9; 1/8"; L = 115
36CrNiMo4 EN 10083 Hard. and temp.
N 7.100.125

Per bussole cementate vedere N 7.000.102
Per piastrine vedere N 7.100.127

For case-hardened bushes see N 7.000.102
For fitting plates see N 7.100.127

D f7	d ₂	d ₃	A +0,5 0	B H 13	C	G	sm ₁	sm ₂	L	S	Piastrina tipo * Plate	Massa Kg	CODICE CODE
20	1/8" x 10	4	4	5,5	10	16	2	1	65	10	1	0,16	0.013938.V
									70	12		0,18	0.013939.W
									75	15		0,19	0.013940.B
									85	20		0,21	0.013941.X
									95	25		0,24	0.013942.Z
25	1/8" x 10	4	4,5	5,5	10	18	2	1	85	15	1	0,32	0.013943.S
									95	20		0,36	0.013944.T
									105	25		0,40	0.013945.R
									115	30		0,44	0.013946.V
30	1/8" x 10	4	5,5	5,5	10	22	2	1	95	15	2	0,52	0.013947.W
									105	20		0,58	0.013948.E
									115	25		0,63	0.013949.F
									125	30		0,69	0.013950.D
									135	35		0,74	0.013951.S
35	1/8" x 10	4	6	5,5	10	24	2	1	105	20	2	0,79	0.013952.T
									115	25		0,86	0.013953.R
									125	30		0,94	0.013954.V
									135	35		1,01	0.013955.W
									145	40		1,09	0.013956.X
40	1/8" x 10	4	6,5	5,5	10	26	2	1	115	20	2	1,13	0.013957.Z
									125	25		1,23	0.013958.G
									135	30		1,32	0.013959.A
									145	35		1,41	0.013960.H
									155	40		1,52	0.013961.R



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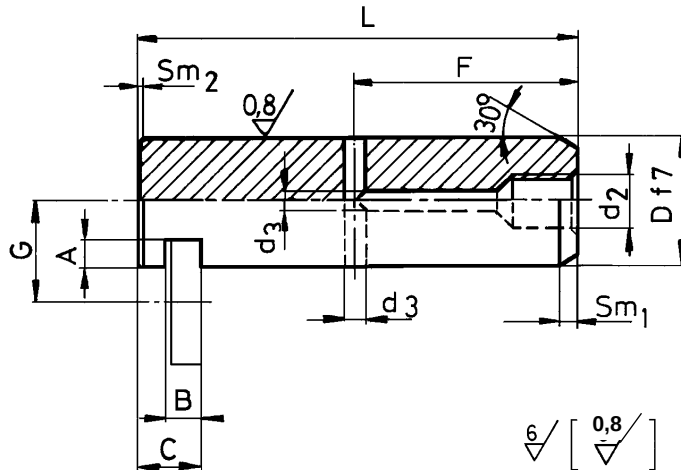


STANDARDIZATION

PERNI LISCI BONIFICATI PLAIN HARDENED AND TEMPERED PINS

FOGLIO SHEET	3	DI OF	7	EDIZ. ISSUED	06/95
STANDARD N° 7.100.125					
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SOSTITUISCE REPLACES	7.700.011				

PERNI LISCI BONIFICATI - FORO PER INGRASSATORE ALL' ESTREMITA' PLAIN HARDENED AND TEMPERED PINS - END GREASE HOLE



Mat.: 36CrNiMo4 EN 10083 Bonificato
Filettatura: ISO 7/1

Mat.: 36CrNiMo4 EN 10083 Hard. and temp.
Thread: ISO 7/1

$$F = \frac{L - C}{2}$$

D f7	d ₂	d ₃	A +0,5 0	B H 13	C	G	sm ₁	sm ₂	L	S	Piastrina tipo * Plate	Massa Kg	CODICE CODE
45	1/4" x 15	6	6,5	10,5	20	31	3	2	135	20	3	1,69	0.013962.V
									145	25		1,81	0.013963.W
									155	30		1,94	0.013964.X
									165	35		2,06	0.013965.Z
									175	40		2,19	0.013966.S
50	1/4" x 15	6	7	10,5	20	33	3	2	145	25	3	2,23	0.013967.T
									155	30		2,39	0.013968.B
									165	35		2,54	0.013969.C
									175	40		2,70	0.013970.A
									195	50		3,00	0.013971.W
60	1/4" x 15	6	9	10,5	20	36	3	2	165	30	3	3,66	0.013972.X
									175	35		3,89	0.013973.Z
									185	40		4,11	0.013974.S
									205	50		4,55	0.013975.T
									225	60		5,00	0.013976.R
70	1/4" x 15	6	10	10,5	20	45	3	2	186	30	4	5,62	0.013977.V
									196	35		5,92	0.013978.D
									206	40		6,22	0.013979.E
									226	50		6,83	0.013980.R
									246	60		7,43	0.013981.Q
80	1/4" x 15	6	12	10,5	20	48	3	2	206	35	4	8,14	0.013982.H
									216	40		8,53	0.013983.K
									236	50		9,32	0.013984.L
									256	60		10,11	0.013985.M
									276	70		10,90	0.013986.N
90	1/4" x 15	6	13	10,5	20	52	3	2	226	40	4	11,30	0.013987.P
									246	50		12,30	0.013988.X
									266	60		13,30	0.013989.Z
									286	70		14,30	0.013990.W
									306	80		15,30	0.013991.K
100	1/4" x 15	6	14	10,5	20	56	3	2	236	40	4	14,54	0.013992.L
									256	50		15,77	0.013993.M
									276	60		17,00	0.013994.N
									296	70		18,23	0.013995.P
									316	80		19,47	0.013996.Q



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