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Documents

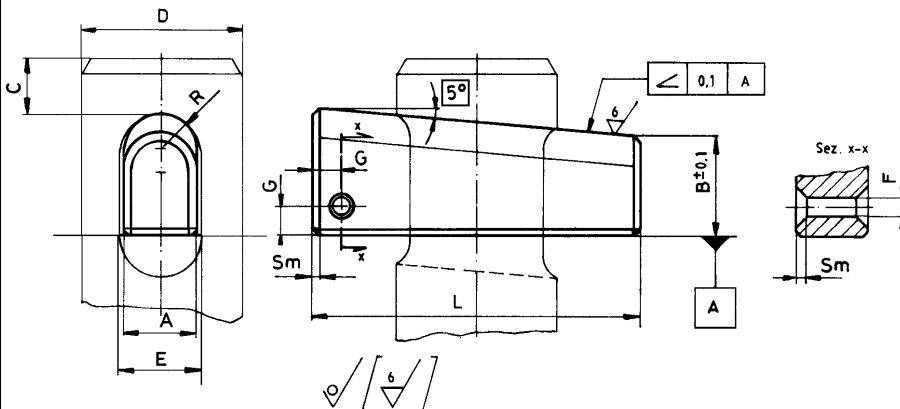
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STANDARDIZATION

CUNEI DI BLOCCAGGIO KEYING WEDGES

FOGLIO SHEET	2	DI OF	2	EDIZ. ISSUED	05/95
STANDARD N° 7.300.100					
REVIS.	1				
SOSTITUISCE REPLACES	7.700.015				



Materiale: C40 EN 10083 temprato in
olio $R = 90\text{daN/mm}^2$
- Ricavare da barra laminata o trafilata
- Assicurare i cunei con catene
Es. di design.:
0.077748.W Cuneo 18x160
C 40 temprato N 7.300.100
Material: C40 EN 10083 oil quenched
 $R = 90\text{daN/mm}^2$
- Made from rolled or drawn bars
- Wedges secured by chain

Ex. of design.:
0.077748.W Wedge 18x160
C 40 quenched N 7.300.100

D	A	B	F	G	R	Sm	L	C min	E	Mass Kg	CODICE CODE
20÷30	8	15	6	8	5	1,5	50	15	10	0,05	0.077732.F
							60			0,06	0.077733.G
							70			0,07	0.077734.A
							80			0,08	0.077735.B
							90			0,09	0.077736.C
							100			0,1	0.077737.D
							120			0,12	0.077738.M
> 30÷50	12	25	8	10	7	2	80	20	14	0,25	0.077739.T
							100			0,3	0.077740.T
							120			0,35	0.077741.P
							140			0,4	0.077742.Q
							160			0,45	0.077743.H
							180			0,5	0.077744.K
							200			0,6	0.077745.L
> 50÷75	18	35	10	13	10	3	120	30	20	0,8	0.077746.M
							140			0,9	0.077747.N
							160			1,05	0.077748.W
							180			1,15	0.077749.X
							200			1,3	0.077750.V
							220			1,4	0.077751.H
							240			1,5	0.077752.K
> 75÷100	25	50	12	16	15	4	160	45	30	1,9	0.077753.L
							180			2,15	0.077754.M
							200			2,4	0.077755.N
							220			2,6	0.077756.P
							240			2,85	0.077757.Q
							260			3,1	0.077758.Z
							300			3,55	0.077759.S
> 100÷150	30	60	14	20	18	5	200	60	36	3,5	0.077760.X
							220			3,9	0.077761.L
							240			4,2	0.077762.M
							260			4,6	0.077763.N
							300			5,3	0.077764.P
							340			6	0.077765.Q
							380			6,7	0.077766.H
> 150	40	70	18	25	25	6	260	80	50	6,9	0.077767.K
							300			8	0.077768.T
							340			9	0.077769.R
							380			10,2	0.077770.S
							420			11,2	0.077771.N
							460			12,3	0.077772.F
							500			13,4	0.077773.O