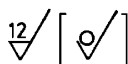
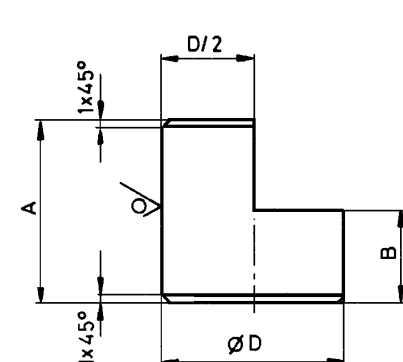




NASELLI PER CHIAVETTE UNI 6608 - DIN 6887
KEY UNI 6608 - DIN 6887 TEETH

STANDARDIZATION

FOGLIO SHEET	2	DI OF	2	EDIZ. ISSUED	05/95
STANDARD N° 7.300.101					
REVIS.	1				
SOSTITUISCE REPLACES	7.000.011				



Mat.: C 40 Trafilato h11 - UNI 10233
Drawn

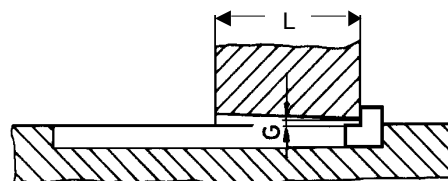
Es. di design.:
0.011583.P Nasello d18 x 8,5
C40 h11 UNI 10233

Ex. of design.:
0.011583.P Tooth d18 x 8,5
C40 h11 UNI 10233

NOTA:
Scegliere la quota G (luce tra cava
mozzo e nasello) al minimo possibile

NOTE:
Held dimension G (gap between the
hub slot and tooth) as little as possible

SCHEMA DI MONTAGGIO
ASSEMBLY DIAGRAM



Ø D	A	B	Ø Albero-Shaft		L mozzo-Hub		Massa Kg	CODICE CODE
			>	≤	>	≤		
14	14	8	44	50	-	50	0,015	0.014641.B
		7,5			50	100		0.014642.C
		7			100	150		0.011581.M
16	16	9	50	58	-	50	0,019	0.014643.D
		8,5			50	100		0.014644.E
		8			100	150		0.011582.N
18	18	7,5	58	65	150	200	0,026	0.014645.F
		10			-	50		0.014646.G
		9,5			50	100		0.014647.A
20	20	9	65	75	100	150	0,037	0.014648.H
		8,5			150	200		0.011583.P
		11			-	50		0.014649.K
22	22	10,5	75	85	50	100	0,049	0.014650.Q
		10			100	150		0.011584.Q
		9,5			150	200		0.014651.D
25	22	12,5	85	95	-	100	0,064	0.014652.E
		12			100	150		0.014653.F
		11,5			150	200		0.014654.G
28	25	11	95	110	200	250	0,09	0.011585.H
		14,5			-	100		0.014655.A
		14			100	150		0.014656.B
32	28	13,5	110	130	150	200	0,133	0.014657.C
		13			200	250		0.014658.L
		12,5			250	300		0.014659.M
36	32	16,5	130	150	-	100	0,192	0.014660.K
		16			100	150		0.014661.F
		15,5			150	200		0.014662.G
40	36	15	150	170	200	250	0,266	0.014663.A
		14,5			250	300		0.014664.B
		18			-	100		0.014665.C
45	40	17,5	170	200	150	200	0,375	0.014666.D
		17			200	250		0.014667.E
		16,5			250	300		0.014668.N
		16			-	100		0.014669.P
		20			100	150		0.014670.M
		19,5			150	200		0.014671.A
		19			200	250		0.014672.B
		18,5			250	300		0.014673.C
		18			300	350		0.014674.D
		17,5			-	150		0.014675.E
		22,5			150	200		0.014676.F
		22			200	250		0.014677.G
		21,5			250	300		0.014678.Q
		21			300	350		0.014679.H
		20,5			350	400		0.014680.F
		20			-	150		0.014681.R
					150	200		0.014682.V
					200	250		0.011584.W
					250	300		0.014683.W
					300	350		0.011591.P
					350	400		