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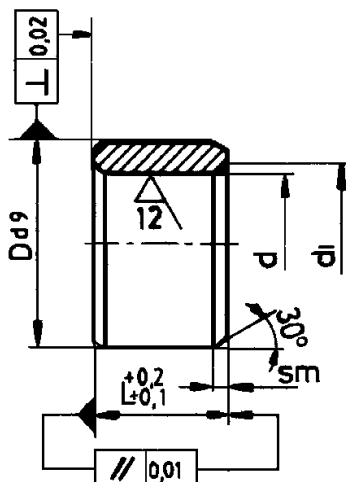


STANDARDIZATION

**DISTANZIALI PER CUSCINETTI
A SFERE A 4 CONTATTI (Serie QJ)
4 CONTACTS BALL BEARING SPACERS**

FOGLIO SHEET	2	DI OF	4	EDIZ. ISSUED	06/95
STANDARD N° 7.000.104					
REVIS.	1				
SOSTITUISCE REPLACES	7.800.006				

**DISTANZIALI PER CUSCINETTI A SFERE A 4 CONTATTI (Serie QJ) - CENTRAGGIO SU FORO
4 CONTACTS BALL BEARING SPACERS - HOLE CENTERING**



Materiale: 36CrNiMo4 EN 10083 Bonificato HB 290÷310
Nota: definire L su disegni e distinte

Material: 36CrNiMo4 EN 10083 Hard. & tempered HB 290÷310
Note: define L on drawings and bill of materials

Es. di design.:
0.010027.Z Distanziale per cusc. QJ
D = 102 d9; d = 84; L = 20
36CrNiMo4 EN 10083
Bonif. HB 290÷310 N 7.000.104

Ex. of design.:
0.010027.Z Spacer for QJ bearing
D = 102 d9; d = 84; L = 20
36CrNiMo4 EN 10083
Hard. & temp. HB 290÷310 N 7.000.104

D d9	d ± 1	d ₁	sm	Mass Kg/dm	CODICE CODE
74	58	60	2	1,3	0.010023.R
82	65	67		1,54	0.010024.V
87	70	73		1,64	0.010025.W
92	75	78		1,75	0.010026.X
102	84	86		2,06	0.010027.Z
112	92	95		2,51	0.010028.G
122	100	104		3,01	0.010029.A
127	105	109		3,15	0.010030.F
132	115	118		3,28	0.010031.R
142	121	125		3,4	0.010032.V
152	128	132		4,3	0.010033.W
162	135	140		4,94	0.010034.X
172	145	149		5,28	0.010035.Z
182	154	157		6,18	0.010036.S
192	158	162		6,73	0.010037.T
202	172	175	3	6,92	0.010038.B
217	183	188		8,4	0.010039.C
232	197	202		9,38	0.010040.Q
242	200	205		11,44	0.010041.D
252	210	217		11,96	0.010042.E
262	216	220		13,56	0.010043.F
272	230	235		13	0.010044.G
282	235	240		15	0.010045.A
292	246	252		15,26	0.010046.B
302	250	255		17,7	0.010047.C
312	260	270		18,3	0.010048.L
322	270	280		19	0.010049.M
362	300	305		25,3	0.010050.K
382	315	320		28,8	0.010051.F



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