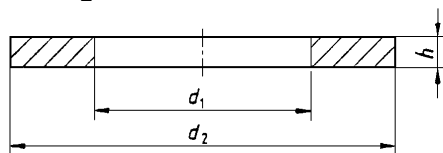


ROSETTE PIANE DIN 125/1 - UNI 6592 - ISO 887 Gr. A
PLAIN WASHERS DIN 125/1 - UNI 6592 - ISO 887 Gr. A

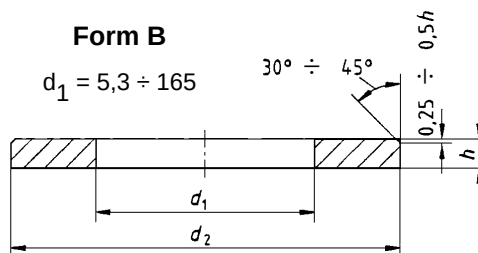
Form A

$$d_1 = 4,3 \div 37$$



Form B

$$d_1 = 5,3 \div 165$$



Dimensioni: DIN 125/1 - UNI 6592 - ISO 887

Mat.: Acc. al C - Cl. 140 HV (Durezza Vickers 140÷250)

Acc. inoss. A2-70 DIN 267/11-UNI 7323/8-

ISO 3506 - Cl. 140 HV (Durezza Vickers 140÷250)

Grado prodotto: A

Stato fornito: Acc. al C: fosfat. (FAR) UNI 3740/6 ISO 4042
zinc. Fe/Zn8c1A UNI 3740/6 ISO 4042

Acciaio inoss. A2-70 grezzo

Impiego: viti e dadi a testa esagonale Cl. 8.8

Dimensions: DIN 125/1 - UNI 6592 - ISO 887

Mat.: C steel - Cl. 140 HV (Vickers hardness 140÷250)

Stainless steel A2-70 DIN 267/11-UNI7323/8

ISO 3506 - Cl. 140 HV (Vickers hardness 140÷250)

Product grade: A

Supply: C steel : phosph. (FAR) UNI 3740/6 ISO 4042
zinc coat. Fe/Zn8c1A UNI 3740/6 ISO 4042

A2-70 rough

Use: hex. bolts and nuts Cl. 8.8

Es. di design.:

0.001246.K Rosetta DIN 125 - UNI 6592

13x24x2,5 - Acc. al C140 HV - Gr. A

Fosfatata

Ex. of design.:

0.001246.K Washer DIN 125 - UNI 6592

13x24x2,5 - C steel 140 HV - Gr. A

Phosphat.

☐ Sconsigliato
Not recommended

d nom. filett. thrd.	d ₁	d ₂	h	Mass Kg	Acc. zincato C steel galv.	CODICE CODE Acc. fosfatato C steel phosph.	A2-70
4	4,3	9	0,8	0,001	0.314052.A	0.001241.M	0.088656.M
5	5,3	10	1	0,001	0.314053.B	0.001242.N	0.088657.N
6	6,4	12	1,6	0,001	0.314054.C	0.001243.P	0.050582.A
8	8,4	16	1,6	0,001	0.314055.D	0.001244.Q	0.050583.B
10	10,5	20	2	0,003	0.314056.E	0.001245.H	0.050584.C
12	13	24	2,5	0,006	0.314057.F	0.001246.K	0.056071.E
14	15	28	2,5	0,008	0.314058.P	0.050571.N	0.083366.E
16	17	30	3	0,011	0.314059.Q	0.001247.L	0.056073.G
18	19	34	3	0,015	0.314060.N	0.050572.P	0.083365.D
20	21	37	3	0,017	0.314061.B	0.001248.R	0.068277.V
22	23	39	3	0,018	0.314062.C	0.050573.Q	0.088658.W
24	25	44	4	0,032	0.314063.D	0.001249.V	0.068976.K
27	28	50	4	0,042	0.314064.E	0.050574.H	0.088659.X
30	31	56	4	0,054	0.314065.F	0.001250.T	0.088660.V
33	34	60	5	0,075	0.314066.G	0.050576.L	0.088661.H
36	37	66	5	0,092	0.314067.A	0.001251.P	0.088662.K
39	40	72	6	0,133	0.314068.H	0.314078.L	0.314083.S
42	43	78	7	0,183	0.314069.K	0.001252.Q	0.088663.L
48	50	92	8	0,294	0.314070.Q	0.001253.H	0.088664.M
52	54	98	8	0,33	0.314071.D	0.001254.K	0.088665.N
56	58	105	9	0,425	0.314072.E	0.314079.M	0.314084.T
64	66	115	9	0,492	0.314073.F	0.001255.L	0.088666.P
72	74	125	10	0,626	0.314074.G	0.001256.M	0.088667.Q
80	82	140	12	0,953	0.314075.A	0.314080.B	0.314085.R
90	93	160	12	1,25	0.314076.B	0.314081.X	0.314086.Y
100	104	175	14	1,71	0.314077.C	0.314082.Z	0.314087.W

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Rev.	Date	Descrizione - Description
03	03/96	Riprist. rosette zinc.
02	12/94	Elim. rosette zincate