

ESECUZIONI STANDARD

- **ISO 7379**: acciaio brunito, classe 12.9 (resistenza a trazione 1200 N/mm²). Superficie diametro d1 lucidata.
- **ISO 7379-NI**: acciaio INOX AISI 304. Superficie diametro d1 lucidata.

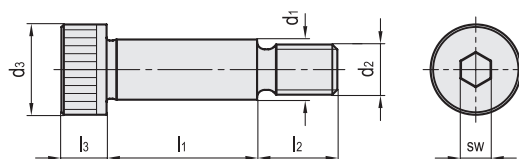
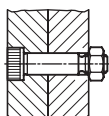
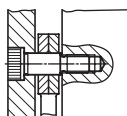
CARATTERISTICHE E APPLICAZIONI

La coppia massima di serraggio delle viti a colletto ISO 7379 non deve essere definita dalla classe di resistenza dell'acciaio, in quanto relativamente limitata dalle piccole superfici di battuta (spalle) di transizione dai diametri d1 a d2 e d3.

La normativa Standard ISO prevede le viti con o senza zigrinatura sulla testa.

Modifiche rispetto standard ISO: il foglio standard ufficiale ISO ha le seguenti dimensioni per d2 - d1: M5-6,5 / M10-13 / M20-25.

Esempi di applicazioni

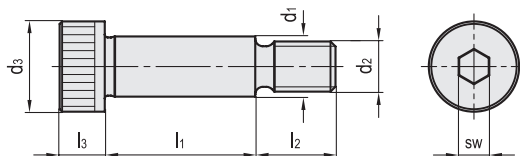


ISO 7379-NI

Codice	Descrizione	d1 f9	d2	d3	l1 +0.25	l2	l3	SW	Δ
GN.35211	ISO 7379-4-M3-4-NI	4	M3	7	4	27	3	2	1
GN.35212	ISO 7379-4-M3-5-NI	4	M3	7	5	27	3	2	2
GN.35213	ISO 7379-4-M3-6-NI	4	M3	7	6	27	3	2	2
GN.35214	ISO 7379-4-M3-8-NI	4	M3	7	8	27	3	2	2
GN.35215	ISO 7379-4-M3-10-NI	4	M3	7	10	27	3	2	2
GN.35216	ISO 7379-4-M3-12-NI	4	M3	7	12	27	3	2	2
GN.35217	ISO 7379-4-M3-16-NI	4	M3	7	16	27	3	2	3
GN.35228	ISO 7379-5-M4-5-NI	5	M4	9	5	8	4	2.5	3
GN.35229	ISO 7379-5-M4-6-NI	5	M4	9	6	8	4	2.5	3
GN.35230	ISO 7379-5-M4-8-NI	5	M4	9	8	8	4	2.5	4
GN.35231	ISO 7379-5-M4-10-NI	5	M4	9	10	8	4	2.5	4
GN.35232	ISO 7379-5-M4-12-NI	5	M4	9	12	8	4	2.5	4
GN.35233	ISO 7379-5-M4-16-NI	5	M4	9	16	8	4	2.5	5
GN.35234	ISO 7379-5-M4-20-NI	5	M4	9	20	8	4	2.5	5
GN.35235	ISO 7379-5-M4-25-NI	5	M4	9	25	8	4	2.5	6
GN.35236	ISO 7379-5-M4-30-NI	5	M4	9	30	8	4	2.5	7
GN.35251	ISO 7379-6-M5-10-NI	6	M5	10	10	9.5	4.5	3	6
GN.35252	ISO 7379-6-M5-12-NI	6	M5	10	12	9.5	4.5	3	6
GN.35253	ISO 7379-6-M5-16-NI	6	M5	10	16	9.5	4.5	3	6
GN.35254	ISO 7379-6-M5-20-NI	6	M5	10	20	9.5	4.5	3	8
GN.35255	ISO 7379-6-M5-25-NI	6	M5	10	25	9.5	4.5	3	10
GN.35256	ISO 7379-6-M5-30-NI	6	M5	10	30	9.5	4.5	3	10
GN.35257	ISO 7379-6-M5-40-NI	6	M5	10	40	9.5	4.5	3	12
GN.35258	ISO 7379-6-M5-50-NI	6	M5	10	50	9.5	4.5	3	14
GN.35259	ISO 7379-6-M5-60-NI	6	M5	10	60	9.5	4.5	3	14
GN.35261	ISO 7379-8-M6-16-NI	8	M6	13	16	11	5.5	4	6
GN.35262	ISO 7379-8-M6-20-NI	8	M6	13	20	11	5.5	4	10
GN.35263	ISO 7379-8-M6-25-NI	8	M6	13	25	11	5.5	4	12
GN.35264	ISO 7379-8-M6-30-NI	8	M6	13	30	11	5.5	4	14
GN.35265	ISO 7379-8-M6-40-NI	8	M6	13	40	11	5.5	4	15
GN.35266	ISO 7379-8-M6-50-NI	8	M6	13	50	11	5.5	4	19
GN.35267	ISO 7379-8-M6-60-NI	8	M6	13	60	11	5.5	4	20

ISO 7379-NI

Codice	Descrizione	d1 f9	d2	d3	l1 +0.25	l2	l3	SW	Δ
GN.35271	ISO 7379-10-M8-16-NI	10	M8	16	16	13	7	5	22
GN.35272	ISO 7379-10-M8-20-NI	10	M8	16	20	13	7	5	25
GN.35273	ISO 7379-10-M8-25-NI	10	M8	16	25	13	7	5	28
GN.35274	ISO 7379-10-M8-30-NI	10	M8	16	30	13	7	5	30
GN.35275	ISO 7379-10-M8-40-NI	10	M8	16	40	13	7	5	35
GN.35276	ISO 7379-10-M8-50-NI	10	M8	16	50	13	7	5	40
GN.35277	ISO 7379-10-M8-60-NI	10	M8	16	60	13	7	5	50
GN.35278	ISO 7379-10-M8-70-NI	10	M8	16	70	13	7	5	60
GN.35279	ISO 7379-10-M8-80-NI	10	M8	16	80	13	7	5	65
GN.35280	ISO 7379-10-M8-90-NI	10	M8	16	90	13	7	5	70
GN.35281	ISO 7379-10-M8-100-NI	10	M8	16	100	13	7	5	80
GN.35286	ISO 7379-12-M10-16-NI	12	M10	18	16	16	9	6	30
GN.35287	ISO 7379-12-M10-20-NI	12	M10	18	20	16	9	6	35
GN.35288	ISO 7379-12-M10-25-NI	12	M10	18	25	16	9	6	40
GN.35289	ISO 7379-12-M10-30-NI	12	M10	18	30	16	9	6	48
GN.35290	ISO 7379-12-M10-40-NI	12	M10	18	40	16	9	6	52
GN.35291	ISO 7379-12-M10-50-NI	12	M10	18	50	16	9	6	65
GN.35292	ISO 7379-12-M10-60-NI	12	M10	18	60	16	9	6	72
GN.35293	ISO 7379-12-M10-70-NI	12	M10	18	70	16	9	6	80
GN.35294	ISO 7379-12-M10-80-NI	12	M10	18	80	16	9	6	90
GN.35295	ISO 7379-12-M10-90-NI	12	M10	18	90	16	9	6	100
GN.35296	ISO 7379-12-M10-100-NI	12	M10	18	100	16	9	6	111
GN.35301	ISO 7379-16-M12-30-NI	16	M12	24	30	18	11	8	93
GN.35302	ISO 7379-16-M12-40-NI	16	M12	24	40	18	11	8	108
GN.35303	ISO 7379-16-M12-50-NI	16	M12	24	50	18	11	8	123
GN.35304	ISO 7379-16-M12-60-NI	16	M12	24	60	18	11	8	140
GN.35305	ISO 7379-16-M12-70-NI	16	M12	24	70	18	11	8	155
GN.35306	ISO 7379-16-M12-80-NI	16	M12	24	80	18	11	8	170
GN.35307	ISO 7379-16-M12-90-NI	16	M12	24	90	18	11	8	186
GN.35308	ISO 7379-16-M12-100-NI	16	M12	24	100	18	11	8	200



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Codice	Descrizione	d1 f9	d2	d3	l1 +0,25	l2	l3	sw	Δ
GN.35351	ISO 7379-4-M3-4	4	M3	7	4	7	3	2	1
GN.35352	ISO 7379-4-M3-5	4	M3	7	5	7	3	2	2
GN.35353	ISO 7379-4-M3-6	4	M3	7	6	7	3	2	2
GN.35354	ISO 7379-4-M3-8	4	M3	7	8	7	3	2	2
GN.35355	ISO 7379-4-M3-10	4	M3	7	10	7	3	2	2
GN.35356	ISO 7379-4-M3-12	4	M3	7	12	7	3	2	6
GN.35357	ISO 7379-4-M3-16	4	M3	7	16	7	3	2	3
GN.35358	ISO 7379-4-M3-20	4	M3	7	20	7	3	2	3
GN.35359	ISO 7379-4-M3-25	4	M3	7	25	7	3	2	4
GN.35360	ISO 7379-4-M3-30	4	M3	7	30	7	3	2	4
GN.35368	ISO 7379-5-M4-5	5	M4	9	5	8	4	2.5	3
GN.35369	ISO 7379-5-M4-6	5	M4	9	6	8	4	2.5	1
GN.35370	ISO 7379-5-M4-8	5	M4	9	8	8	4	2.5	4
GN.35371	ISO 7379-5-M4-10	5	M4	9	10	8	4	2.5	1
GN.35372	ISO 7379-5-M4-12	5	M4	9	12	8	4	2.5	4
GN.35373	ISO 7379-5-M4-16	5	M4	9	16	8	4	2.5	5
GN.35374	ISO 7379-5-M4-20	5	M4	9	20	8	4	2.5	5
GN.35375	ISO 7379-5-M4-25	5	M4	9	25	8	4	2.5	7
GN.35376	ISO 7379-5-M4-30	5	M4	9	30	8	4	2.5	7
GN.35377	ISO 7379-5-M4-40	5	M4	9	40	8	4	2.5	10
GN.35161	ISO 7379-6-M5-10	6	M5	10	10	9.5	4.5	3	6
GN.35162	ISO 7379-6-M5-12	6	M5	10	12	9.5	4.5	3	6
GN.35163	ISO 7379-6-M5-16	6	M5	10	16	9.5	4.5	3	10
GN.35164	ISO 7379-6-M5-20	6	M5	10	20	9.5	4.5	3	10
GN.35165	ISO 7379-6-M5-25	6	M5	10	25	9.5	4.5	3	10
GN.35166	ISO 7379-6-M5-30	6	M5	10	30	9.5	4.5	3	10
GN.35381	ISO 7379-6-M5-35	6	M5	10	35	9.5	4.5	3	11
GN.35167	ISO 7379-6-M5-40	6	M5	10	40	9.5	4.5	3	12
GN.35382	ISO 7379-6-M5-45	6	M5	10	45	9.5	4.5	3	13
GN.35168	ISO 7379-6-M5-50	6	M5	10	50	9.5	4.5	3	14
GN.35383	ISO 7379-6-M5-55	6	M5	10	55	9.5	4.5	3	15
GN.35384	ISO 7379-6-M5-60	6	M5	10	60	9.5	4.5	3	16
GN.35385	ISO 7379-6-M5-65	6	M5	10	65	9.5	4.5	3	17
GN.35386	ISO 7379-6-M5-70	6	M5	10	70	9.5	4.5	3	18
GN.35387	ISO 7379-6-M5-80	6	M5	10	80	9.5	4.5	3	20
GN.35169	ISO 7379-8-M6-16	8	M6	13	16	11	5.5	4	14
GN.35170	ISO 7379-8-M6-20	8	M6	13	20	11	5.5	4	15
GN.35171	ISO 7379-8-M6-25	8	M6	13	25	11	5.5	4	16
GN.35172	ISO 7379-8-M6-30	8	M6	13	30	11	5.5	4	19
GN.35388	ISO 7379-8-M6-35	8	M6	13	35	11	5.5	4	20
GN.35173	ISO 7379-8-M6-40	8	M6	13	40	11	5.5	4	21
GN.35389	ISO 7379-8-M6-45	8	M6	13	45	11	5.5	4	23
GN.35174	ISO 7379-8-M6-50	8	M6	13	50	11	5.5	4	24
GN.35390	ISO 7379-8-M6-55	8	M6	13	55	11	5.5	4	26
GN.35175	ISO 7379-8-M6-60	8	M6	13	60	11	5.5	4	28
GN.35391	ISO 7379-8-M6-65	8	M6	13	65	11	5.5	4	32
GN.35392	ISO 7379-8-M6-70	8	M6	13	70	11	5.5	4	34
GN.35393	ISO 7379-8-M6-80	8	M6	13	80	11	5.5	4	38
GN.35394	ISO 7379-8-M6-90	8	M6	13	90	11	5.5	4	42
GN.35395	ISO 7379-8-M6-100	8	M6	13	100	11	5.5	4	47
GN.35176	ISO 7379-10-M8-16	10	M8	16	16	13	7	5	23
GN.35177	ISO 7379-10-M8-20	10	M8	16	20	13	7	5	25
GN.35178	ISO 7379-10-M8-25	10	M8	16	25	13	7	5	29
GN.35179	ISO 7379-10-M8-30	10	M8	16	30	13	7	5	30
GN.35180	ISO 7379-10-M8-35	10	M8	16	35	13	7	5	35
GN.35180	ISO 7379-10-M8-40	10	M8	16	40	13	7	5	41
GN.35397	ISO 7379-10-M8-45	10	M8	16	45	13	7	5	43

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Codice	Descrizione	d1 f9	d2	d3	l1 +0,25	l2	l3	sw	Δ
GN.35181	ISO 7379-10-M8-50	10	M8	16	50	13	7	5	45
GN.35398	ISO 7379-10-M8-55	10	M8	16	55	13	7	5	47
GN.35182	ISO 7379-10-M8-60	10	M8	16	60	13	7	5	50
GN.35399	ISO 7379-10-M8-65	10	M8	16	65	13	7	5	53
GN.35400	ISO 7379-10-M8-70	10	M8	16	70	13	7	5	56
GN.35401	ISO 7379-10-M8-80	10	M8	16	80	13	7	5	62
GN.35402	ISO 7379-10-M8-90	10	M8	16	90	13	7	5	68
GN.35403	ISO 7379-10-M8-100	10	M8	16	100	13	7	5	75
GN.35404	ISO 7379-12-M10-16	12	M10	18	16	16	9	6	35
GN.35183	ISO 7379-12-M10-20	12	M10	18	20	16	9	6	39
GN.35184	ISO 7379-12-M10-25	12	M10	18	25	16	9	6	43
GN.35185	ISO 7379-12-M10-30	12	M10	18	30	16	9	6	47
GN.35405	ISO 7379-12-M10-35	12	M10	18	35	16	9	6	51
GN.35186	ISO 7379-12-M10-40	12	M10	18	40	16	9	6	56
GN.35406	ISO 7379-12-M10-45	12	M10	18	45	16	9	6	60
GN.35187	ISO 7379-12-M10-50	12	M10	18	50	16	9	6	65
GN.35407	ISO 7379-12-M10-55	12	M10	18	55	16	9	6	71
GN.35188	ISO 7379-12-M10-60	12	M10	18	60	16	9	6	76
GN.35408	ISO 7379-12-M10-65	12	M10	18	65	16	9	6	75
GN.35409	ISO 7379-12-M10-70	12	M10	18	70	16	9	6	83
GN.35189	ISO 7379-12-M10-80	12	M10	18	80	16	9	6	91
GN.35410	ISO 7379-12-M10-90	12	M10	18	90	16	9	6	96
GN.35411	ISO 7379-12-M10-100	12	M10	18	100	16	9	6	100
GN.35190	ISO 7379-16-M12-25	16	M12	24	25	18	11	8	85
GN.35191	ISO 7379-16-M12-30	16	M12	24	30	18	11	8	93
GN.35412	ISO 7379-16-M12-35	16	M12	24	35	18	11	8	100
GN.35192	ISO 7379-16-M12-40	16	M12	24	40	18	11	8	108
GN.35413	ISO 7379-16-M12-45	16	M12	24	45	18	11	8	116
GN.35193	ISO 7379-16-M12-50	16	M12	24	50	18	11	8	123
GN.35414	ISO 7379-16-M12-55	16	M12	24	55	18	11	8	131
GN.35194	ISO 7379-16-M12-60	16	M12	24	60	18	11	8	140
GN.35415	ISO 7379-16-M12-65	16	M12	24	65	18	11	8	148
GN.35416	ISO 7379-16-M12-70	16	M12	24	70	18	11	8	155
GN.35195	ISO 7379-16-M12-80	16	M12	24	80	18	11	8	170
GN.35417	ISO 7379-16-M12-90	16	M12	24	90	18	11	8	186
GN.35418	ISO 7379-16-M12-100	16	M12	24	100	18	11	8	200
GN.35196	ISO 7379-20-M16-30	20	M16	30	30	22	14	10	169
GN.35419	ISO 7379-20-M16-35	20	M16	30	35	22	14	10	180
GN.35197	ISO 7379-20-M16-40	20	M16	30	40	22	14	10	190
GN.35420	ISO 7379-20-M16-45	20	M16	30	45	22	14	10	205
GN.35198	ISO 7379-20-M16-50	20	M16	30	50	22	14	10	200
GN.35421	ISO 7379-20-M16-55	20	M16	30	55	22	14	10	230
GN.35199	ISO 7379-20-M16-60	20	M16	30	60	22	14	10	234
GN.35422	ISO 7379-20-M16-65	20	M16	30	65	22	14	10	339
GN.35423	ISO 7379-20-M16-70	20	M16	30	70	22	14	10	266
GN.35200	ISO 7379-20-M16-80	20	M16	30	80	22	14	10	293
GN.35424	ISO 7379-20-M16-90	20	M16	30	90	22	14	10	315
GN.35425	ISO 7379-20-M16-100	20	M16	30	100	22	14	10	340
GN.35201	ISO 7379-24-M20-50	24	M20	36	50	27	16	12	340
GN.35426	ISO 7379-24-M20-55	24	M20	36	55	27	16	12	360
GN.35202	ISO 7379-24-M20-60	24	M20	36	60	27	16	12	370
GN.35427	ISO 7379-24-M20-65	24	M20	36	65	27	16	12	400
GN.35428	ISO 7379-24-M20-70	24	M20	36	70	27	16	12	410
GN.35203	ISO 7379-24-M20-80	24	M20	36	80	27	16	12	450
GN.35429	ISO 7379-24-M20-90	24	M20	36	90	27	16	12	480
GN.35204	ISO 7379-24-M20-100	24	M20	36	100	27	16	12	520