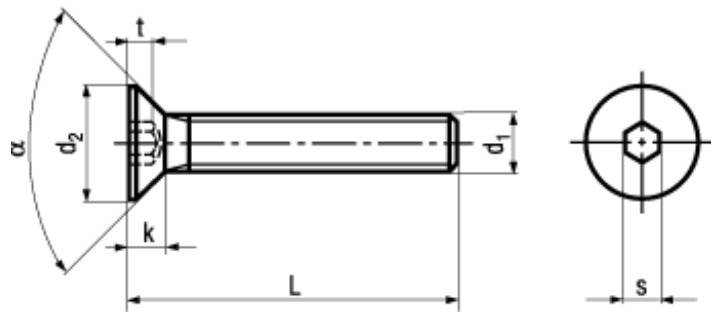




DIN 7991

~ISO 10642

Standard withdrawn



BN 4719

Flat countersunk head socket cap screws

fully threaded

Stainless steel A4

- ~UNI 5933



The general change-over from DIN 7991 to ISO 10642 in the practice requires a verification of the application.

M2; M2,5: not included in DIN 7991, M16: according to ISO 10642

Article#	d ₁	d ₂ max.	k max.	s	t	α	L
1013920	M2	4	1,2	1,3	0,75	90°	(3)
1014498							(4)
1014501							(5)
1014838							(6)
1099868							8
1014846							10
1099876							12
1099884							16
1099906	M2,5	5	1,5	1,5	0,8	90°	(4)
1099914							(5)
1099922							(6)
1099930							8
1099949							10
1099957							12
1016474							16
1019082							20
1019147	M3	6	1,7	2	1,2	90°	(6)
1019163							8
1019171							10
1019198							12
1712969							(14)
1109715							16

M2; M2,5: not included in DIN 7991, M16: according to ISO 10642

Article#	d ₁	d ₂ max.	k max.	s	t	α	L
1100092	M3	6	1,7	2	1,2	90°	20
1100114							25
1100130							30
1100157	M4	8	2,3	2,5	1,8	90°	(6)
1100173							8
1100203							10
1100238							12
1713310							(14)
1100254							16
1713337							(18)
1100270							20
1019295							25
1019309							30
1019317							35
1019325							40
3257075							50
1019333	M5	10	2,8	3	2,3	90°	8
1019341							10
1032437							12
1713566							(14)
1032666							16
1713736							(18)
1037811							20
1037838							25
1100319							30
1100351							35
1100378							40
1100394							(45)
1100432							50
1037846							60
1100459	M6	12	3,3	4	2,5	90°	8
1100580							10
1100599							12
1713833							(14)
1038060							16
1713876							(18)
1096176							20
3202142							(22)
1096192							25
1096206							30
1096516							35

M2; M2,5: not included in DIN 7991, M16: according to ISO 10642

Article#	d ₁	d ₂ max.	k max.	s	t	α	L
1097067	M6	12	3,3	4	2,5	90°	40
1097075							(45)
1097083							50
1097202							60
1097210							70
3257076	M8	16	4,4	5	3,5	90°	10
1097229							12
1097237							16
1100602							20
1100610							25
1100629							30
1100637							35
1100645							40
1100653							(45)
1100661							50
1100688							60
1100998							70
1101005							80
8281335							90
3184488							100
1101013	M10	20	5,5	6	4,4	90°	16
1101021							20
1310887							25
1310895							30
1310909							35
1310917							40
1019139							(45)
1019155							50
1020021							60
1031821							70
1032208							80
1032453							90
1032542							100
1033239	M12	24	6,5	8	4,6	90°	20
1033263							25
1038184							30
1038192							35
1038206							40
1038214							(45)
1038222							50
1065343							60

M2; M2,5: not included in DIN 7991, M16: according to ISO 10642

Article#	d ₁	d ₂ max.	k max.	s	t	α	L
1065602	M12	24	6,5	8	4,6	90°	70
1069586							80
1069713							90
1070266							100
1070444	M16	30	7,5	10	5,3	90°	25
1310844							30
1310852							35
1310860							40
1310879							(45)
1071459							50
3146470							(55)
1071777							60
3169137							70
1073907							80