

Sheet Metal Screws

according to DIN 7982 (ISO 7050)

Countersunk head with Phillips head H, Shape C, with tip

Galvanized steel, blue passivated (A2K)
Steel, yellow galvanized (A2C)

A2

A4

ORSY100 Assortments



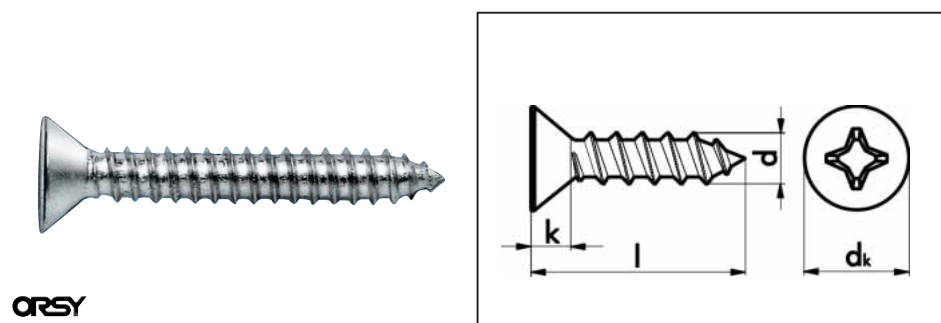
Includes: 1,400 sheet metal screws, DIN 7982,
Galvanized steel, blue passivated (A2K)
0116 35 13/16/19/25
0116 39 19/22/25/32/38
0116 42 16/19/25/32/38
0116 48 32/50

Art. No. 0964 116

Includes: 1350 sheet metal screws, DIN 7982,
A2 stainless steel
0123 35 13/16/22
0123 39 13/16/19/22/25
0123 42 16/19/25/32/38/45/50/60



Art. No. 0964 123



Nominal dia. d	in mm	2.2	2.9	3.5	3.9	4.2	4.8	5.5
Head dia. dk	mm	4.3	5.5	6.8	7.5	8.1	9.5	10.8
Head height k	mm	1.3	1.7	2.1	2.3	2.5	3.0	3.4
Drive		H1	H1	H2	H2	H2	H3	H3

Nominal dia. d	length l	Galv. steel blue pass	P.Qty.	Steel, yellow galvanized	P. Qty.	A2 Rostfrei	P. Qty.	A4 Rostfrei	P. Qty.
in mm	in mm	Art. No.		Art. No.		Art. No.		Art. No.	
2.2	6.5	0116 22 65	100/1000	0116 029 65	2000	0123 22 65	1000	0127 222 65	1000
	9.5	0116 22 95	100			0123 22 95		0127 222 95	
	13					0123 22 13		0127 222 13	
	16	0116 22 16	1000			0123 22 16		0127 222 16	
	19					0123 22 19		0127 222 19	
	22					0123 22 22		0127 222 22	
	25					0123 22 25		0127 222 25	
2.9	32					0123 22 32		0127 222 32	
	6.5	0116 29 65	100/1000	0116 029 65	2000	0123 29 65	1000	0127 229 65	1000
	9.5	0116 29 95				0123 29 95		0127 229 95	
	13	0116 29 13	300/1000			0123 29 13		0127 229 13	
	16	0116 29 16	100/1000			0123 29 16		0127 229 16	
	19	0116 29 19	300/1000			0123 29 19		0127 229 19	
	22	0116 29 22	100/1000			0123 29 22		0127 229 22	
	25	0116 29 25				0123 29 25		0127 229 25	
3.5	32	0116 29 32	1000			0123 29 32		0127 229 32	
	38			0116 035 95	1000	0123 29 38	1000	0127 229 38	1000
	6.5					0123 35 65		0127 235 65	
	9.5	0116 35 95				0123 35 95		0127 235 95	
	13	0116 35 13				0123 35 13		0127 235 13	
	16	0116 35 16	300/1000			0123 35 16		0127 235 16	
	19	0116 35 19				0123 35 19		0127 235 19	
	22	0116 35 22				0123 35 22		0127 235 22	
	25	0116 35 25				0123 35 25		0127 235 25	
	32	0116 35 32	100/1000			0123 35 32		0127 235 32	
	38	0116 35 38				0123 35 38		0127 235 38	
	45					0123 35 45		0127 235 45	
	50					0123 35 50		0127 235 50	
	60					0123 35 60		0127 235 60	
	70					0123 35 70		0127 235 70	
3.9	6.5			0116 039 13	1000	0123 39 65	1000	0127 239 65	1000
	9.5	0116 39 95				0123 39 95		0127 239 95	
	13	0116 39 13	300/1000			0123 39 13		0127 239 13	
	16	0116 39 16				0123 39 16		0127 239 16	
	19	0116 39 19	100/1000			0123 39 19		0127 239 19	
	22	0116 39 22	300/1000			0123 39 22		0127 239 22	
	25	0116 39 25				0123 39 25		0127 239 25	
	32	0116 39 32				0123 39 32		0127 239 32	
	38	0116 39 38	100/1000			0123 39 38		0127 239 38	
	45	0116 39 45				0123 39 45		0127 239 45	
	50	0116 39 50				0123 39 50		0127 239 50	
	55					0123 39 55			
	60					0123 39 60			
	70					0123 39 70			