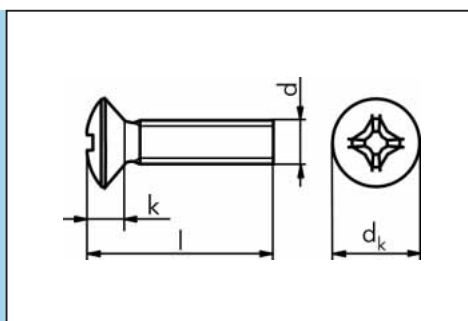
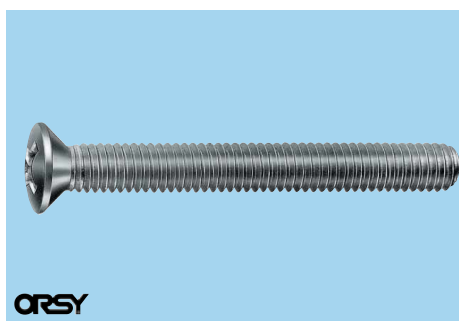




Oval Countersunk Head Screws

with Phillips head H according to DIN 966 (ISO 7047)

Bare steel 4.8
Galvanized steel 4.8, blue passivated
Galvanized steel 4.8, yellow passivated
Nickel-plated steel 4.8

A2
A4

Nominal dia.	d		M 2.5	M 3	M 4	M 5
M 6 M 8						
dk mm	4.7	5.6	7.5	9.2	11.0	14.5
k mm	1.5	1.65	2.2	2.5	3.0	4.0
Drive	H1	H1	H2	H2		

Nominal Dia. d	length l in mm	Steel 4.8 bright Art. No.	P.Qty.	Steel 4.8 galv., blue pass. Art. No.	P. Qty.	Steel 4.8 galv., yellow pass. Art. No.	P. Qty.	Steel 4.8 nickel-plated Art. No.	P. Qty.	A2  Art. No.	P. Qty.	A4  Art. No.	P. Qty.						
M 2.5	5	0049 725 5	2000	0049 25 5	2000			0049 122 55	2000			0294 25 6	500						
	6	0049 725 6		0049 25 6				0049 122 56											
	8	0049 725 8		0049 25 8				0049 122 58											
	10	0049 725 10		0049 25 10				0049 122 510											
	12	0049 725 12		0049 25 12				0049 122 512											
	16	0049 725 16		0049 25 16				0049 122 516											
M 3	20	0049 725 20	2000	0049 25 20	2000	0049 03 10	1000	0049 122 520	2000	0282 3 5 0282 3 6 0282 3 8 0282 3 10 0282 3 12 0282 3 16 0282 3 20 0049 123 25 0049 123 30	1000	0294 3 5 0294 3 6 0294 3 8 0294 3 10 0294 3 12 0294 3 16 0294 3 20 0294 3 25 0294 3 30	1000						
	5	0049 73 5	500	0049 3 5	0049 123 5			2000	500			0294 3 5 0294 3 6 0294 3 8 0294 3 10							
	6	0049 73 6	0049 3 6	0049 123 6															
	8	0049 73 8	2000	0049 3 8	0049 123 8														
	10	0049 73 10	100/2000	0049 3 10	0049 123 10														
	12	0049 73 12	500	0049 3 12	0049 123 12			2000	500			0294 3 10 0294 3 12							
	14	0049 73 14	2000	0049 3 14	2000									0049 123 14	0282 3 16	500	0294 3 16		
	16	0049 73 16		500	0049 3 16									0049 123 16					
	18	0049 73 18		2000	0049 3 18									2000					
	20	0049 73 20		100/500	0049 3 20			0049 123 20	2000			500		0294 3 20				1000	
	22	0049 73 22	2000	0049 3 22	2000			2000				0294 3 25 0294 3 30							
	25	0049 73 25	500	0049 3 25	0049 123 25														
	30	0049 73 30	100	0049 3 30	0049 123 30														
	35	0049 73 35		0049 3 35															
	M 4	40	0049 73 40	1000	0049 3 40			1000	0049 04 8 0049 04 10 0049 04 12 0049 04 16 0049 04 20			1000		0049 124 6 0049 124 8 0049 124 10 0049 124 12 0049 124 14 0049 124 16 0049 124 18 0049 124 20 0049 124 25 0049 124 30 0049 124 35 0049 124 40 0049 124 50	1000	0282 4 6 0282 4 8 0282 4 10 0282 4 12 0282 4 14 0282 4 16 0282 4 18 0282 4 20 0282 4 22 0282 4 25 0282 4 30 0282 4 35 0282 4 40 0282 4 45 0282 4 50	1000	0294 4 10 0294 4 12 0294 4 16 0294 4 20 0294 4 25 0294 4 30 0294 4 35	1000
		5	0049 74 5	2000	0049 4 5			2000											
6		0049 74 6	500	0049 4 6	100/500														
8		0049 74 8	2000	0049 4 8															
10		0049 74 10	250	0049 4 10	100/250/1000														
12		0049 74 12	200	0049 4 12	2000	2000	1000	0294 4 16											
14		0049 74 14	2000	0049 4 14	2000					0049 124 14	1000								
16		0049 74 16	500	0049 4 16	100/250/1000					0049 124 16	200/500								
18		0049 74 18	2000	0049 4 18	250								0282 4 18						
20		0049 74 20		100/250/1000	0049 4 20	1000	0049 124 20	200/500											
22		0049 74 22		2000	0049 4 22		1000	1000		0294 4 25 0294 4 30 0294 4 35									
25		0049 74 25		100/1000	0049 4 25														
30		0049 74 30	1000	0049 4 30	250	0049 124 30					200								
35		0049 74 35		250	0049 124 35	500													
40		0049 74 40		100/250	0049 124 40														
45		0049 74 45	2000	0049 4 45	250		0282 4 45												
50		0049 74 50	500/1000	0049 4 50	100/250		1000			0282 4 50									
60		0049 74 60		100	0049 4 60														
70		0049 74 70	500	0049 4 70	200														